Usenet Newsgroup Archive: rec.radio.amateur.boatanchors

2000-04 - 2000-05

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Date span: 2000-04-01 through 2000-05-31

Source text: rec.radio.amateur.boatanchors.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 2,911

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Loaning Manuals: (Was: Schematics Needed!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38e53f02.268710462@news.online.no>
Source record: 68758
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.aviation.homebuilt,rec.aviation.soaring

On Fri, 31 Mar 2000 03:34:16 GMT, Dave <gravman@idirect.com> wrote:

>"TAKE A DOWNER mr.jan martin" and READ what "I" sent to Mr. Jim Weir
>earlier today. I'm also an Amateur Radio Operator with call sign VE3OKT.
>Friends helped pick the OKT as an acronym for " OK TECHNICIAN ".
>
I didn't use the word 'arsehole', but it is up to you to decide if you wish to be simple-minded or kind to a fault, I have 40 years experience, and still devote large part of my time trying to help fellow amateurs; scanning or copying circuit diagrams which many of you need

this can be easily seen at http://www.circuitarchive.co.uk/heath.htm and http://bama.sbc.edu/

>Not ALL people in this world are assholes! (in your
>opinion)

I have many friends in America, Germany, England, Denmark, Sweden and Norway. Among friends we decide it makes more pleasure to give than to sell the equipment. Last week I sent 300 lbs weigth special parts for EME to some friends, and a month ago I gave a Texscan sweeper and 50MHz oscilloscope to another friend. Just preparing a microwave amplifier to be sent as a present to a German friend

Your American ideas about selling and buying all sorts of rubbish via newsgroups fortunately do not apply so much elsewhere, like in Europe.

Good luck "Mr Dave"!

73 de
Jan-Martin
LA8AK

2. fs: Dentron Clipperton-L 160-10 AMP, Price Redux!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000331211228.26773.00000274@ng-fo1.aol.com>
Source record: 68759

Hi Fellas;
I have for SALE:
Dentron Clipperton-l Amplifier, covers 160 thru 10 meters, 4- 572B amplifier tubes, all original Dentron Brand, This amp is like new with very little use.
Easy drive = 1500 watts output all bands, 15 & 10= 1200watts.
Physical condition is Excellent.
I do not presently have a manual for it.
Price is $650 PPD by UPS.
Ameritron makes a version of this amp at $2000, so which makes a better deal?

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3. fa: Heathkits HD-20 Calibrator & SB-610, real Nice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000331223511.26773.00000285@ng-fo1.aol.com>
Source record: 68760

Hi Guys;
Just to keep all you ebay-heads up to date, I have these two items up with no reserve, nice pictures to boot!
HD-20 100 kcs calibrator>>
HEATHKIT HD-20 100kc 293905166 (Ends Apr-02-00 20:55:46 PDT) -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293905166

SB-610 Monitor scope w/manual, one of the nicest i've seen>>
HEATHKIT SB-610 Scope 293931344 (Ends Apr-02-00 21:16:38 PDT) -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293931344

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4. FA on eBay - HQ180a Hammarlund receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <01bf9b8a$fad1aa60$daa8aec7@john-vercellino>
Source record: 68761

FA on eBay - HQ180a Hammarlund receiver. Great condition, both
cosmetically and electrically. Still priced less than you'd have paid back
in 1965!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=291530405

Auction ends on Sunday!

5. WTB:ATLAS 210X OR ATLAS 215X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: wb2pag@aol.com
Message-ID: <20000331234514.20142.00000299@ng-ca1.aol.com>
Source record: 68762

Please state condition price working or not ect...John

6. FS: Misc. ham gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <XZfF4.33365$MZ2.439347@news1.wwck1.ri.home.com>
Source record: 68763

```
Heath HW-9 station
Hammarlund HQ-100
Hallicrafters SX-100
Hallicrafters S-38C
Heath Twoer
AMECO Code Practice Oscillator
Cushcraft AR6

Look at the stuff at:
http://www.qsl.net/aa1do/

--
Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)
```

7. WTB: SB610 Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <LueF4.12$_3.2277@news7.onvoy.net>
Source record: 68764

Looking for a clean working SB610 Scope.

Top dollar for a good one.

Larry, N0XB

8. Trade: ITT/Mackay 3010-B rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <7rhF4.3650$TM.315376@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68765
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

ITT/Mackay 3010-B rcvr. Covers .7 to 30 mhz continuous. It does NOT have the 500hz or 3.1khz filter, only the 6kz. Sounds great though, even on SSB. Operationally very good although a few of the switches are scratchy. The tape drive is a bit loose. If you turn the vfo too fast the tape will come off of the spool and you have to reset it up. I think one of the springs is loose that is used to hold it down. I really like the rcvr but the tape dial drives me nuts. No cabinet. No extra holes in the front panel or chassis anywhere. This was a rack mount unit used on a commercial research vessel from one of the universities. Front panel is decent, around a 7 out of 10. Chassis could use a good cleaning. No severe corrosion. As I type this I am listening to the rcvr on 3.840 LSB and it really sounds great. BUT, this is not my dream rcvr so I would like to trade it for either an Icom R-70 rcvr or an HF amp. Prefer local pick up so you can test it but will ship via UPS ground if I have to. We will have to work that out. I have a very good copy of the manual. This thing is rock stable after a 30 min warmup.

So the bottom line is a trade for an Icom R-70 or an Hf amp. I can throw in some $$ depending on what amp you have. Will consider one with or without tubes, depends on what you have.

Serial number on the rcvr is M0055 so it is an early one.

No I do NOT want to sell, trade only. Sorry, no pictures available.

Lane
Ku7i
San Diego

9. Re: Manuals and Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <8c4ham$3pt$1@ruby.mint.net>
Source record: 68766

```
Gary Brown <gbrown@mint.net> wrote in message
news:86v3k7$vvr$1@ruby.mint.net...
> I have photocopies of alot of manuals for Hallicrafters, Heathkit,
> Hammarlund and others.
> Also have thousands of tubes for sale. E-Mail me with your wants to:
> gbrown@mint.net
> Thank you
> Gary
>
>
```

10. HAM RADIO RESOURCES SITE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: F6KEH <f6keh@qsl.net>
Message-ID: <8c4o6cphh17@wanadoo.fr>
Source record: 68767

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Ham radio site :
F6KEH RESOURCES RELAY has been updated !

Visit it at : http://www.f6keh.free.fr/index_r
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11. ------Attention JOHNSON 500 Owners----------

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: w3atv@aol.com
Message-ID: <20000401065934.25023.00000361@ng-cl1.aol.com>
Source record: 68768

Do you want your Jonson 500 to look like new??

I ran into a gentleman (Dee- W4PNT) at the Timonium hamfest last weekend that refinishes Johnson Rangers and Valiants. His work is excellent and the finished product actually looks better than original. The silkscreening looks great and the color match seems to be right on! I asked him about doing my 500 but he said that he needs to do a minimum of three to start doing 500's. I have two definites- Myself and one other owner. We need one more definite. If you are not shy about spending a few bucks on your 500 to make it look like new email me.
Thanks very much,
Jim

S

12. WTB: 3-500Z TUBE DUDS AND 4-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000401072927.12802.00000495@ng-cu1.aol.com>
Source record: 68769

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

13. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8c4s6ndia1@nnrp1.deja.com>
Source record: 68770
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Because A) If you let them get away with it, they never stop, and the
newsgroup dies; and B) Deja doesn't have filters.

In article <50VE4.475$W76.60851@typhoon1.gnilink.net>,
"Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> Why do you keep going on and on about this?
>
> Just listen to David Stinson's advice and use your filters!
>
> StarChaser Tyger <starchaser_tyger@my-deja.com> wrote in message
> news:8bs0k1nci1@nnrp1.deja.com...
> > What it says, in fact, is:
> >
> > "7. Casual buy, sell, swap, and trade, of old radios and phonos,
parts,
> > are within the charter. Please keep in mind that this is a
discussion
> > group, with many non-collectors who have one or two items that they
> > enjoy. This is not a place to hawk your wares."
> >
> > People who contribute to the newsgroup and occasionally have a
service
> > or a single radio for sale are appreciated. People who post every
bit
> > of crap they've excreted onto Ebay whether it has to do with radios
or
> > not, and who contribute in no other way than whining about how
they're
> > allowed to post anywhere they want to and you can't stop me, are
> > reviled. I see that a post by 'MIT' follows this one. He is one of
the
> > people that r.a.r+p are having the worst problems with, and I
suspect
> > it's the same thing he normally posts, something about crybabies.
> >
> > <This does apply only to rec.antiques.radio+phono, BTW. Your mileage
> > may vary.>
> >
> > In article <38E030C4.30DEFEAC@ix.netcom.com>,
> > David Stinson <arc5@ix.netcom.com> wrote:
> > >
> > >
> > > StarChaser Tyger wrote:

> > > >
> > > > I have no interest in repeating this fight. Read the charter for
> > > > yourself. It says 'This is not a place to hawk your wares'.
> > >
> > > Nor do I, but I will say this: Just before that "hawk" passage,
> > > practically in the same breath, it says that sales are permitted.
> > > The two statements are mutually exclusive and therefore
meaningless-
> > > you can't have it both ways. In any event, the FA posts will
> > > continue. It's better to follow the agreed-upon convention
> > > of using "FA / FS" so everyone can live in peace.
> > >
> > > Kind Regards,
> > > Dave S.
> > >
> > > (Why do people who claim to be offended by FA posts
> > > continue to click on and read them? They don't read
> > > every single word in a newspaper, and they don't
> > > complain about that. It just don't make sense
> > > and fighting over it is even sillier...)
> > >
> > --
> > --
> > In Tampa, Florida.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
--
--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

14. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: cqcqcqdx@webtv.net
Message-ID: <23641-38E5EC9A-11@storefull-157.iap.bryant.webtv.net>
Source record: 68771

three buddies and i are going to go for our license in a few
weeks.(novice first of course) but i had the bug for years being a swler
and cber but i think it's time to run with the big dogs now

15. FS: NOS Heath SB200 bandswitch ass'y w coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <20000401094321.01448.00000925@ng-ch1.aol.com>
Source record: 68772

This is a NOS Heathkit SB 200 switch assembly with input and output coils, all wafers necessary to replace older unit or custom build your own linear. Comes with schematics. Professionally built. $85.
MasterCard and Visa accepted. Email here or call 402-387-2749
Deja Moo: The feeling that you've heard this bull before.

16. Re: Manuals and Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38e5fea7.317779453@news.online.no>
Source record: 68773

On Sat, 1 Apr 2000 05:03:25 -0500, "Gary Brown" repeated a message
>
again

17. Re: FA - UTC MOD Trans + UTC S71 2.5v

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10004011117270.25301-100000@cluster2>
Source record: 68774
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Yep, you are right, sorry about that.

On Fri, 31 Mar 2000, Mike Yetsko wrote:

> Date: Fri, 31 Mar 2000 19:11:42 GMT
> From: Mike Yetsko <joe@user.com>
> Newsgroups: rec.radio.amateur.boatanchors, rec.radio.swap
> Subject: Re: FA - UTC MOD Trans + UTC S71 2.5v
>
> According to what I see on the Subject line, he said "FA", what's
> your beef?
>
> Save your energy for the idiots that post FS or just list an item and
> it turns out it's "For Auction"
>
> Mike
>
> dana <danay@primenet.com> wrote in message
> news:Pine.BSI.4.02.10003310208350.11768-100000@usr06.primenet.com...
> > Would you please get that ebay stuff outa here please?
> >
> > On Fri, 24 Mar 2000, MIT wrote:
> >
> > > Over Friday, March 24, 2000
> > >
> > > Copy and paste:
> > >
> > >
> > http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItem
> > s&userid=we300b&include=0&since=-1&sort=2&rows=0
> > >
> > > or search seller id: we300b
> > >
> > >
> > >
> > >
> > >
> >
>
>
>
>

18. Re: FA - UTC MOD Trans + UTC S71 2.5v

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10004011118100.25301-100000@cluster2>
Source record: 68775
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ok, sure will. Take care.

On Fri, 31 Mar 2000, David Stinson wrote:

> Date: Fri, 31 Mar 2000 12:51:39 -0600
> From: David Stinson <arc5@ix.netcom.com>
> To: dana <danay@primenet.com>
> Newsgroups: rec.radio.amateur.boatanchors, rec.radio.swap
> Subject: Re: FA - UTC MOD Trans + UTC S71 2.5v
>
> He does not have to get anything "out of here."
> This fight is OVER on the ham groups.
> He is within his rights.
>
> YOU are in the wrong for harrassing him!
>
> Set you filters, or just don't read it.
>
> D.S.
>
>

19. FS. BC.610 Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <8c586t$cc6$1@news8.svr.pol.co.uk>
Source record: 68776

Have for Sale the following :-

Tank Coils C-390-A. 5.7 - 8 Mc/s.
C-449 14 - 18 Mc/s.
£15.00 each plus postage from U.K.
Tuning Units TU-49 3.2 - 4 Mc/s.
TU-52 6.35 - 8 Mc/s.
TU-54 12 -18 Mc/s
£20.00 each plus postage from U.K.

BC-939-A Antenna Tuning Unit less R.F. Meter. £85.00 plus shipping from U.K.
John..

20. FS. Test Set.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <8c586u$cc6$2@news8.svr.pol.co.uk>
Source record: 68777

Have for Sale TEST SET RADIO CTS-3/PRC. ?35..00 plus postage from U.K.

John.

35.00

21. FS: Drake/Theta 7000 CW/RTTY etc. terminal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000401121554.08155.00000359@ng-fp1.aol.com>
Source record: 68778

Have a stand alone terminal for sale. Sends and receives CW, RTTY, and who knows what else. Includes the manual (not sure if it is original or copy). Haven't tried the unit out yet but cosmetically it is in excellent condition. Part of an estate sale, all the other gear worked so I'm assuming this will too. All you need is an external source of 12vdc, and a composite monitor. Both of these are readily available at hamfests or surplus houses quite reasonably ($5-20). This is a stand alone unit and does not require one to tie up a computer. Asking $75 which is a shipped price, CONUS only.

Thanks for reading the ad and 73.

Evan

22. FS: National HRO dial and gearbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000401122740.08158.00000265@ng-fp1.aol.com>
Source record: 68779

This is the dial with the numbers in the windows. Includes right angle gearbox with dual output shafts. $50 for the pair.

73

Evan

23. FS: Johnson Matchstick controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000401123118.08158.00000268@ng-fp1.aol.com>
Source record: 68780

This is just the control box for the old Johnson Matchstick antenna. Have obtained some other memorobilia and XYL says something has to go. Make an offer if you're interested.

Thanks for reading the ad.

73

Evan

24. Re: Manuals and Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <8c5f97iur1@ruby.mint.net>
Source record: 68781

somthing wrong with repeating a message?????

AGAIN
J M Noeding <LA8AK@online.no> wrote in message
news:38e5fea7.317779453@news.online.no...
> On Sat, 1 Apr 2000 05:03:25 -0500, "Gary Brown" repeated a message
> >
> again

25. Racal RA17L Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Steve McGregor <steve@smcgregor.freeserve.co.uk>
Message-ID: <8c5gd5$7b6$1@newsg1.svr.pol.co.uk>
Source record: 68782

I would be grateful if anyone has any information on these receiver eg
manual, operating instructions etc. I have one in good working order but
only have a poot photocopy of the schematic diagram.
Thanks,
--
steve@smcgregor.freeserve.co.uk
http://www.smcgregor.freeserve.co.uk
ICQ 61572692

26. WTB: NOS Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <38E66FFC.A6686FB0@erols.com>
Source record: 68783

Looking for large or small quantities of the following NOS (preferably
in
original boxes) tubes.

6V6GT, 6L6GC,EL37, 5AR4/GZ34, 5Y3GT, 5R4, 5V4, 6K6GT, 6CA7/EL34,
6BQ5/EL84, 7189A, 7027,
7591A, 7581A, 12AX7A/ECC83, 5751, 12AY7/6072, 7025, 12AT7, 7199, 5881,
6550,
7868, KT-66,77,88.

Also, octal socket extenders/savers.

Please list brand, price, qty available, and whether in
original box.

Thanks,
Mike
703-430-8713
bluestat@erols.com

27. FS Astatic D104&Amp base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <20000401182801.20221.00000466@ng-fz1.aol.com>
Source record: 68784

For Sale Astatic Model D-104 microphone with T-UG8 amplified base. Mic and stand are in average condition, no battery leakage, and the schematic for the amplifier is still on the inside base cover. Has a 4-pin plug at the cord end, but is not wired up? I have no way to test the unit, so is sold as is. (I did Ck it with VTVM and shows continuity and did ck it out with my 'oscope, and the element and amp works). There a two screws missing; one on the back of the microphone, the other on the base that holds the cover on. There are no dents nor gouges, just normal ware. $50.00 U ship from: 92019-1171 any questions, Pse E mail: KE6HLW@aol.com Tnx Bill

28. wanted gonset g-76

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <nHvF4.2961$ZE4.56695@ord-read.news.verio.net>
Source record: 68785

looking for a good working and looking gonset g-76 and power supply
thanks jack

29. swap zenith cathedral for older am /ssb hf rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <9%vF4.2966$ZE4.55736@ord-read.news.verio.net>
Source record: 68786

looking to trade a nice zenith model 805 cathedral radio for a good working
hf rig.
am/ssb 80-10 meters
offers?
thanks jack

30. WTB: 1978 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Bill Hart <billhart@casscomm.com>
Message-ID: <38E6A1CC.2737F767@casscomm.com>
Source record: 68787

Hi,
I would like to buy a 1978 ARRL Handbook in very good condition.
Please email me with your price to include shipping to ZIP 62612 for
fast response.
Thanks and
73
Bill, KB9UWZ

31. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <38E6A9F6.3255@frontiernet.net>
Source record: 68788
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Hate to burst your bubble, but I don't have a filter in my web
browser. Certainly I could spend some money for a new one or download it
from Netscape, but the last three times I've done things like that, I've
had nothing but problems. Could be Windows 95, could be the other
software, in either case, the computer works fine at the moment and I'm
not going to rock the boat! HAHAHA!
I think the point of this argument is do we respect the Charter or
not. Does it mean anything or is it to be discarded as being worthless?
I can't speak for everyone, but my parents raised me to repect the
wishes of others. If this newsgroup or any other one was established to
be a discussion group and not for the auctioning or selling of
equipment, then why is it so hard to respect that and go to a newsgroup
that has been set up for that purpose?
Some may answer that by saying "I'm not hurting anyone" or "Use a
filter". Seems logical, however we didn't establish this group, we are
enjoying its service for free and some respect would be in order. I'm
amazed that nobody in "authority" has said anything. Is there someone
overseeing this group that "manages" this that can shed some light on
this subject?
Chuck WG2A

John KO0D wrote:
>
> Let's see.....we are in a technical hobby.....we have at least a little
> computer expertise because we are here.......and we can't do a filter???????
> I guess we are in worse shape that I thought.
>
> "D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
> news:Pine.LNX.4.10.10003310429510.528-100000@dns.bde-arc.ampr.org...
> > What filters? Many people still use newsgroup readers that can't filter
> out
> > posts.
> >
> > In any event, the problem I have with this is that one has been told that
> there
> > is a specific newsgroup for these things - posting sale, auction, or
> wanted
> > items elsewhere constitutes spamming of the non-sale newsgroup. That's
> the
> > real problem as I see it.
> >
> > Also note that this was originally posted to 5 newsgroups, where the
> remaining

> > 4 that are in this reply do have a policy that says that sale messages are
> > appropriate ONLY to "rec.radio.swap" and NO OTHER "rec.radio" group to
> which
> > this is posted (plus others).
> >
> > On Fri, 31 Mar 2000, Peter Gottlieb wrote:
> > > Why do you keep going on and on about this?
> > > Just listen to David Stinson's advice and use your filters!
> > >
> > > StarChaser Tyger <starchaser_tyger@my-deja.com> wrote in message
> > > news:8bs0k1nci1@nnrp1.deja.com...
> > > > What it says, in fact, is:
> > > >
> > > > "7. Casual buy, sell, swap, and trade, of old radios and phonos,
> parts,
> > > > are within the charter. Please keep in mind that this is a discussion
> > > > group, with many non-collectors who have one or two items that they
> > > > enjoy. This is not a place to hawk your wares."
> > > >
> > > > People who contribute to the newsgroup and occasionally have a service
> > > > or a single radio for sale are appreciated. People who post every bit
> > > > of crap they've excreted onto Ebay whether it has to do with radios or
> > > > not, and who contribute in no other way than whining about how they're
> > > > allowed to post anywhere they want to and you can't stop me, are
> > > > reviled. I see that a post by 'MIT' follows this one. He is one of the
> > > > people that r.a.r+p are having the worst problems with, and I suspect
> > > > it's the same thing he normally posts, something about crybabies.
> > > >
> > > > <This does apply only to rec.antiques.radio+phono, BTW. Your mileage
> > > > may vary.>
> > > >
> > > > In article <38E030C4.30DEFEAC@ix.netcom.com>,
> > > > David Stinson <arc5@ix.netcom.com> wrote:
> > > > >
> > > > >
> > > > > StarChaser Tyger wrote:
> > > > > >
> > > > > > I have no interest in repeating this fight. Read the charter for
> > > > > > yourself. It says 'This is not a place to hawk your wares'.
> > > > >
> > > > > Nor do I, but I will say this: Just before that "hawk" passage,
> > > > > practically in the same breath, it says that sales are permitted.
> > > > > The two statements are mutually exclusive and therefore meaningless-
> > > > > you can't have it both ways. In any event, the FA posts will
> > > > > continue. It's better to follow the agreed-upon convention
> > > > > of using "FA / FS" so everyone can live in peace.
> > > > >
> > > > > Kind Regards,
> > > > > Dave S.
> > > > >

> > > > > (Why do people who claim to be offended by FA posts
> > > > > continue to click on and read them? They don't read
> > > > > every single word in a newspaper, and they don't
> > > > > complain about that. It just don't make sense
> > > > > and fighting over it is even sillier...)
> > > > > >
> > > > > --
> > > > > --
> > > > > In Tampa, Florida.
> > > > >
> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > >
> > >
> > >
> > >
> >

32. Eldico SSB-100F Alignment Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: "D." <n0dbx@mindspring.com>
Message-ID: <8c6eek$3p1$1@slb2.atl.mindspring.net>
Source record: 68789

Anybody been through one of these recently enough to remember?
Darned if I can decipher the instructions. More I tiddle, worse it
gets! It's about to become a SHELF QUEEN.

N0DBX

33. Need copy of old Call Book Listing for 1986-87

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-01 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <38E6CF57.F42592BC@innercite.com>
Source record: 68790
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.policy

Donald Smith wrote:

> Greetings all. I am trying to locate a copy of the proof needed to
> allow my pre-1987 Tech License to be upgraded to General. I have been
> told that a copy of the listing in an old call book would be
> acceptable. I originaly had a Novice and upgraded in 1985/86 to
> Technician. I believe I had another Call Sign while holding my Novice
> ticket. Does any of the call books contain cross references by City or
> Address? Any help or advice would be greatly appreciated. Thanks
> and 73's Don Smith KB6GQA.

34. fa: TRIONYX TR-1000 600mhz Counter@$30 LAST CALL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225151.08146.00000455@ng-fp1.aol.com>
Source record: 68694

NoReserve, Nice pic, ends in 23 hours!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293809226
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

35. fs: INFO-TECH KEYBOARD & CONVERTER, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225424.08146.00000456@ng-fp1.aol.com>
Source record: 68695

```
NoReserve, Nice pics, only around $32 each, ends in 23 hours>>
keyboard>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293860684
Convertor>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293883907
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

36. fa: Unusual LAFAYETTE vhf/uhf rcvr PF-300 @$20, 23 hours

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225658.08146.00000459@ng-fp1.aol.com>
Source record: 68696

Noreserve, Nice pictures only at 19.99, 23 hours left!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293784981
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

37. fa: MFJ-1048 Passive Preselector @$24, Cost $119, 1-day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225919.08146.00000463@ng-fp1.aol.com>
Source record: 68697

NoReserve, Nice pic, ends sunday nite, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293837462
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

38. FA: YAESU NC-15 DESK CHARGER/SUPPLY @$10 last call

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401230237.08146.00000467@ng-fp1.aol.com>
Source record: 68698

NoReserve, Nice clear picture, 23 hours left, for FT-209RH es FT-727 h/t's ,
only at $9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293752280
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

39. fa: TEN(10) KEN-RAD 6SG7's NOS, Metal, only @ $5.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401230836.08146.00000469@ng-fp1.aol.com>
Source record: 68699

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296270731
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

40. fa; TWO(2) Johnson Ceramic 1/4" Flex-Couplings @$6.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401231239.08146.00000474@ng-fp1.aol.com>
Source record: 68700

```
NoReserve, complete and clean, ready for use, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296257764
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

41. My New Hobby (Amp Supply Collecting)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.1350df40ab963af398980d@news.speedchoice.com>
Source record: 68701

My New Hobby (Amp Supply Collecting)

I have decided to pursue a new hobby, namely
collecting products of the Amp Supply Co.

If you have manuals, information, equipment
(broken or not), let me know.

Thanks, Brian

--
mailto: k7on@earthlink.net
--

42. Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: jdms1@my-deja.com
Message-ID: <8c6utp$i74$1@nnrp1.deja.com>
Source record: 68702

Curious as to what draws one in to an interest in the Collins S-Line. Does it still perform as well as some of the new Japanese kit on the market after a major overhaul or is it purely, as I suspect, that it is better made and more interesting to operate even if its performance has dropped off dramatically after some 40 years. Perhaps the Drake 4C line up would out perform the Collins due to its age. Can't somehow get excited about an IC756 or an FT920 etc, etc. Comments awaited with interest.
Jon

Sent via Deja.com http://www.deja.com/
Before you buy.

43. Re: Loaning Manuals: (Was: Schematics Needed!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Gerry K <gerry@g3ogk.freeserve.co.uk>
Message-ID: <8c78gl$l1j$1@news6.svr.pol.co.uk>
Source record: 68703
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.aviation.homebuilt,rec.aviation.soaring

J M Noeding <LA8AK@online.no> wrote in message
news:38e3a2dc.163185245@news.online.no...
> On Thu, 30 Mar 2000 09:36:52 -0800, Jim Weir
<jim@rst-engr.com> wrote:
>
> >Dave <gravman@idirect.com>
> >shared these priceless pearls of wisdom:
> >
> >->Greetings!
> >->
> >->I NEED a Genave model- "Alpha 200B" Service Manual or
Schematics.
> >
> >When I got on the web six or seven years ago, I sent out
manuals like this on
> >the honor system. I got burned about five or six times
and don't have those six
> >manual available for "lend" any more. Nor do I now have
them for my own "fixit"
> >purposes.
> >
> >Now, I've got a complete original factory manual for the
200B How about it,
> >RAH, how do you all suggest we "enforce" the honor
system? I'm more than
> >willing to send the original to this guy to copy himself,
but I want some
> >assurance of return. What's the right way to do it?
> >
> I receive many requests for certain manuals, but a friend
once
> mentioned that he suspect the time you use trying to help
other idiots
> is just wasted.
> Have you ever asked them if they succeeded in
repairing/modifying the
> rig?
> Too often the idiots will reply, "no, I sold the rig, so I
didn't need
> the manual", and the next buy may possibly ask you to copy
the manual
> once again, so pse don't be a fool!
>

> Of course it is some sincere persons, it is some ways
finding out what
> sort of persons is calling you for information, in your
own interest
> you should be suspicious, it is better to ask many
questions to avoid
> wasting your time
>
> Many have borrowed magazines and books from me, and often
you discover
> several years later that somebody has torn out several
pages, perhaps
> they were not your friends.....
>
> good luck
> 73
> Jan-Martin
> LA8AK
Jan-Martin
You can borrow from me ANYTIME.
Gerry G3OGK

44. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8c7al3$ti4$1@nnrp1.deja.com>
Source record: 68704
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

It seems not, actually. The original people who set up the newsgroup
are long gone, and apparently a newsgroup's charter can't be revised
once it's written. <A poor way to run a railroad, thinks me...>

In article <38E6A9F6.3255@frontiernet.net>,
wg2a@frontiernet.net wrote:

> be a discussion group and not for the auctioning or selling of
> equipment, then why is it so hard to respect that and go to a
newsgroup
> that has been set up for that purpose?
> Some may answer that by saying "I'm not hurting anyone" or "Use a
> filter". Seems logical, however we didn't establish this group, we are
> enjoying its service for free and some respect would be in order. I'm
> amazed that nobody in "authority" has said anything. Is there someone
> overseeing this group that "manages" this that can shed some light on
> this subject?

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

45. swap stromberg-carlson tabletop for dx-394

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <ZWGF4.3013$ZE4.58338@ord-read.news.verio.net>
Source record: 68705

```
swap a nice stromberg carlson tabletop for a radio shack dx-394
thanks jack
```

46. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8ee7rj.ei2.stanb@citadel.metropolis.local>
Source record: 68706

On Sun, 02 Apr 2000 08:04:13 GMT, jdms1@my-deja.com <jdms1@my-deja.com> wrote:
>Curious as to what draws one in to an interest in the Collins S-Line.
>Does it still perform as well as some of the new Japanese kit on the
>market after a major overhaul or is it purely, as I suspect, that it is
>better made and more interesting to operate even if its performance has
>dropped off dramatically after some 40 years. Perhaps the Drake 4C line
>up would out perform the Collins due to its age. Can't somehow get
>excited about an IC756 or an FT920 etc, etc. Comments awaited with
>interest.

There has been some discussion of this in the British magazine "Short
Wave Magazine" lately. The current issue draws some comparisons betweeen
the 51S-1, the NRD545 and a Harris RF-590A (an _expensive_ professional
receiver). On medium Wave, at least, the reviewer - who has professional
test equipment, and knows how to use it - considers the 51S-1 performance
as good as the Harris, and both of them superior to the NRD545. Of course
this is not ham gear, but the Collins 75S- series should be as good as the
51S, as they are basically the same design. The reviewer has promised to
do a more detailed comparison of receiver performance in a future issue,
should be very interesting. For lovers of professional receivers, he has
already tested the Racal 1792 and Collins HF-2050.
Transmitters are another issue, I've not tried an old Tx myself...
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

47. FA:still Cheap! 220vac,28amp Variac-BIG!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000402091125.27021.00000429@ng-bd1.aol.com>
Source record: 68707

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295296544

Check it out!
Tnx,
Jim

48. FS: Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e7461f.2682958@news.earthlink.net>
Source record: 68708
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

For Sale

MFJ 484-B Grand Master Memory Keyer. Has 4 memories for
excellent CW. This keyer includes the AC power supply
for 120V AC operation, and is in very good
working condition. MANUAL included.
Will sell for $70.00

Barker & Williamson TVI Filter
B&W 425 Low Pass Filter with two SO-239 connectors for insertion
between transceiver (or transmitter) and antenna.
Very good condition. Will sell for $22.00

Low Pass TVI Filter by Bud Radio Company of Cleveland, OH
Has two SO-239 connectors for insertion between transceiver
(or transmitter) and antenna. Model LF-601A in good
condition Will sell for $22.00

Military surplus:
LS-519C/S1C Intercommunications System with provision for switching
contact with up to ten remote stations (none included) Has built-in
speaker, and weatherproof covered mic jack. Controls for VOLUME,
10 S.S. pushbuttons for selecting units to monitor or contact.
Switch for "Hands Free / Listen / Talk."
Has control for OFF/DIMMING. First Class construction.
Excellent condition.
Manufactured For Naval Sea Command
by AUL Instruments Inc., New Hyde Park, NY
Dimensions: 11" X 11" X 10" deep.
Looks to be either new, or virtually unused condition.
Will sell for $90.00

Shipping additional

49. FA-Last day-Cheap! 220vac,9amp Variac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000402091229.27021.00000431@ng-bd1.aol.com>
Source record: 68709

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293607590

Check it out!

Tnx,
Jim

50. FS: More accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e74692.2797732@news.earthlink.net>
Source record: 68710
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

Turner PLUS THREE desk microphone. Amplified, with locking PTT bar.
Very good condition. Will sell for $45.00

Headphones with boom microphone.
Jensen Model JMP-41
Headset Response is 20 Hz - 20 kHz
6' Cord with mini stereo plug.
Microphone is Low-Z Condenser type with 2.2 k-ohm impedance.
Response 30 Hz - 16 kHz

Durable and comfortable design with padded ear-pieces, ideal for
communications applications.

Brand new in box. White color.
Great for mobile HF or VHF operating. Think SAFETY!
Also great for extended rag-chews, contesting etc.
No PTT, but has standard connectors - 1/8" mini-style.
Will also work well with computers(R)
Normally $29.95 - New in box $20.00 plus shipping

Excellent low impedance dynamic BALL microphone - 600 ohms.
Recoton DMK-200 pro series dynamic microphone, unidirectional
with ball/screen type end. Black metal finish. 80 Hz - 10 kHz response
- has 10 foot cord. Ideal for Communications or Vocalists / Public
Address etc.

New In Box. Will sell for $15.00 plus shipping

51. FA:BIG band switch for hombrew amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000402091420.27021.00000432@ng-bd1.aol.com>
Source record: 68711

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293598827

Check it out!
Tnx,
Jim

52. Plate transformers etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e7471c.2936435@news.earthlink.net>
Source record: 68712
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

120V primary
35V at 2A transformer mounted on a neat little chassis:
10" X 5" X 3" with only a few small holes. No other parts mounted.
Would make a great project chassis.
Will sell for $12.00

110/220V Primaries - 1225V CT at 215 mA and extra taps for
1185V CT at 200mA sec $44.00

115V Primary - 1000V CT at 300 mA $45.00

115V primary - 920V CT at 300 mA (will supply up to 500 mA DC) $48.00

920V at 700 mA upright mounting $59.00

National Co. 5 Henry choke / autotransformer A-17847
Q is 10 at 100 cps. Rated for 1 mA DC. Test voltage is
500 volts DC.
Has taps for +/1 2% 40% 95% 100$ 105% and encased in a
neat-looking gray case 1.5" X 1.5" X 2.5" tall.
Will sell for $10.00

Shipping additional

53. FS: Filament Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e74788.3044410@news.earthlink.net>
Source record: 68713
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

For sale:

All are for 120V AC primary unless otherwise stated.

5.5V at 2.75 Amps. Will sell for $11.00

6.4V at 50 Amps. Will sell for $75.00

6V AC at 166 Amps $90.00

7.0V at 2.75 Amps. Will sell for $11.00

7.5V CT at 8 Amps. Thordarson transformer Co. Will sell for $25.00

7.5 V at 46 Amps. Will sell for $82.00

7.5V CT filament transformer at 51 Amps. Will sell for $89.00
(Has 115V AND 230V primaries)

9V AC at 111 Amps $90.00

18V at 2 Amps. Will sell for $10.00

Shipping additional

54. FS: Hand Crank Generators!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e7491f.3451495@news.earthlink.net>
Source record: 68714
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For Sale:

Exciting novelty item: HAND-CRANKED MAGNETO GENERATOR!
Produces 120V AC.
These will provide about 20-30 Watts depending on your
cranking speed! The size is about 3" diameter and 3" deep
with a retracting handle. You can mount these behind a
sturdy front panel with a single hole and the large nut provided.

Will sell for $25.00 each plus $5.00 shipping USA

Picture available

55. FS: ARRL Handbooks & radio accessories etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e7497c.3544622@news.earthlink.net>
Source record: 68715
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

FOR SALE:

ARRL Handbooks:
1964 Paperback - $14.00
1978 Paperback - $10.00

ARRL Textbook: "Your Gateway to Packet Radio", paperback.
Excellent $7.00

MFJ 484-B Grand Master Memory Keyer. Has 4 memories for
excellent CW. This keyer includes the AC power supply
for 120V AC operation, and is in very good
working condition. MANUAL included. Will sell for $70.00

Ham Radio Center CW Keyer Has Spee, Weight, Tone and Volume controls,
plus direct and grid-block keying outputs. Tuns on battery or external
AC adaptor (not included.)
Attractive silver and black case. Very good condition.
Will sell for $26.00

SHIPPING ADDITIONAL

56. WTB R-390A, non-working OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B50CBF1A.33A%marcotte@iamerica.net>
Source record: 68716

Looking for a R-390A at reasonable price for a Fall project.

Should have meters and be reasonably complete, though not necessarily working.

No ebay please.

73 Tom

57. Adventuer Modulator needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: N0ZEU <johne@tds.net>
Message-ID: <38E7613A.416CFCD1@tds.net>
Source record: 68717

I am restoring a E.F.Johnson Adventurer and would like to
put the radio on low power AM.

I am looking for the Part # 250-40 Speech Amplifier / Modulator
that plugs into the rear of the Adventurer.

Thanks for you time, de John Nï¿½ZEU Newlondon MN.

58. WTB: jack bars, BC-610 160m coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000402110837.26780.00000617@ng-fo1.aol.com>
Source record: 68718

Interested in jack bars, large or small, for the old link coupled coils. Prefer excellent condition ones. Could also use a spare 160m link coil, high power.

Thanks.

73

Evan

59. BC-610 coil ratings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000402111009.26780.00000618@ng-fo1.aol.com>
Source record: 68719

Anybody know the CW and SSB ratings for the large BC-610 style coils, link coupled? Also, how does SWR on the line enter into it? I've seen some of these coils distorted from excessive heat and wondered about how much power they can safely take.

73

Evan

60. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8c7omj$1sni$1@newssvr04-int.news.prodigy.com>
Source record: 68720

<jdms1@my-deja.com> wrote in message news:8c6utp$i74$1@nnrp1.deja.com...
> Curious as to what draws one in to an interest in the Collins S-Line.
> Does it still perform as well as some of the new Japanese kit on the
> market after a major overhaul or is it purely, as I suspect, that it is
> better made and more interesting to operate even if its performance has
> dropped off dramatically after some 40 years. Perhaps the Drake 4C line
> up would out perform the Collins due to its age. Can't somehow get
> excited about an IC756 or an FT920 etc, etc. Comments awaited with
> interest.
> Jon

The "S" line holds its own performance-wise against any new jap rig around. One reason is that the "S" line is not synthesized and is therefore not plagued with the annoying phase noise maladies so prevalent in jap radios. As you suspected, however, the other main attraction is quality. Japanese hams also recognize the "S" line as one of the paramount examples of classic American engineering and manufacturing expertise, and are certainly willing to pay for the privilege of owning one. Also, "S" line radios are a bit more interactive - i.e. you peak the grid, dip the plate, adjust the loading, etc., which is also an attraction.

However, you can get probably 90% of the quality and 99% of the performance of an "S" line with something like a Hallicrafters SR-150, National NCX-5, or even a SOB-102 (except for the quality part on this one!) for about 1/4 the price of an "S" line. You'll have all of the fun of an "S" line on the cheap, then if you want to step up with the anal retentive Collins "collectors", you can go search out an "S" line.

73 John

61. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8c7p71$tf6$1@newssvr04-int.news.prodigy.com>
Source record: 68721

> There has been some discussion of this in the British magazine "Short
> Wave Magazine" lately. The current issue draws some comparisons betweeen
> the 51S-1, the NRD545 and a Harris RF-590A (an _expensive_ professional
> receiver). On medium Wave, at least, the reviewer - who has professional
> test equipment, and knows how to use it - considers the 51S-1 performance
> as good as the Harris, and both of them superior to the NRD545. Of course
> this is not ham gear, but the Collins 75S- series should be as good as the
> 51S, as they are basically the same design.

The 51S-1 and 75S series are absolutely not the same design and are in no way similar save for appearance, and the fact that they both have PTOs and mechanical filters. I don't know what the reviewer was whiffing when he said that the 51S1 had superior performance to the RF-590 (the *best* solid state receiver ever made, IMHO). However, the RF-590 wasn't really designed to cover medium wave, and its front end really wants to see a 50 ohm impedance (almost impossible to acheive at medium wave, without tuners and/or attenuators).

I've used both of these in a professional capacity and I can say that the front end of the 51S1 is sadly lacking in IMD performance. It is essentially unusable on 6-10 MHz in Europe because of this. The RF-590's front end is the most crunch-proof I've ever seen ('cept for an R-390). The 75S series front-end performance, with its tunable preselector, runs rings around the 51S-1

Can't vouch for the NRD as I've never used one.

73 John

62. 1910 Pocket Watch style Voltage Meter For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: JOHN SEIDTS <jkis@erols.com>
Message-ID: <8c7pjg$h00$1@bob.news.rcn.net>
Source record: 68722
Cross-posted to: rec.antiques.radio+phono,alt.auto.parts.wanted,alt.autos.classic-trucks,rec.antiques.marketplace,rec.autos.antique,rec.radio.amateur.boatanchors

Rare Early Pocket Watch Style Battery Voltage Meter For Sale. It works very well, is calibrated for up to 10 volts, and will look nice with your vintage display. It is for sale, not auction, but I have it shown on my ebay images files linked below. Price is $39.00 shipped anywhere in the US.

http://www.astory.com/ebayimages/s0113.jpg
http://www.astory.com/ebayimages/s0113a.jpg
http://www.astory.com/ebayimages/s0113b.jpg

--
john@astory.com
http://www.astory.com

63. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: jdms1@my-deja.com
Message-ID: <8c7s72$f25$1@nnrp1.deja.com>
Source record: 68723

In article <8c7omj$1sni$1@newssvr04-int.news.prodigy.com>,
<wb0poz@prodigy.net> wrote:
>
>
> <jdms1@my-deja.com> wrote in message news:8c6utp$i74
$1@nnrp1.deja.com...
> > Curious as to what draws one in to an interest in the Collins S-
Line.
> > Does it still perform as well as some of the new Japanese kit on the
> > market after a major overhaul or is it purely, as I suspect, that
it is
> > better made and more interesting to operate even if its performance
has
> > dropped off dramatically after some 40 years. Perhaps the Drake 4C
line
> > up would out perform the Collins due to its age. Can't somehow get
> > excited about an IC756 or an FT920 etc, etc. Comments awaited with
> > interest.
> > Jon
>
> The "S" line holds its own performance-wise against any new jap rig
around.
> One reason is that the "S" line is not synthesized and is therefore
not
> plagued with the annoying phase noise maladies so prevalent in jap
radios.
> As you suspected, however, the other main attraction is quality.
Japanese
> hams also recognize the "S" line as one of the paramount examples of
classic
> American engineering and manufacturing expertise, and are certainly
willing
> to pay for the privilege of owning one. Also, "S" line radios are a
bit
> more interactive - i.e. you peak the grid, dip the plate, adjust the
> loading, etc., which is also an attraction.
>
> However, you can get probably 90% of the quality and 99% of the
performance
> of an "S" line with something like a Hallicrafters SR-150, National
NCX-5,
> or even a SOB-102 (except for the quality part on this one!) for
about 1/4
> the price of an "S" line. You'll have all of the fun of an "S" line

on the
> cheap, then if you want to step up with the anal retentive Collins
> "collectors", you can go search out an "S" line.
>
> 73 John
>
>
This does seem to be a major problem with modern radios (phase noise.)
It is such a shame that digital techniques have taken over. I have come
up against this same problem with modern widescreen TVs because of
picture problems but that is another story. It is often said that one
should not dwell in the past but if the technology was "better" perhaps
manufacturers should take more notice.

Sent via Deja.com http://www.deja.com/
Before you buy.

64. WTB: 1987 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000402124110.16226.00000615@ng-bh1.aol.com>
Source record: 68724

Hi,
I would like to buy a 1987 ARRL Handbook in very good condition.
I prefer hardback over softbound, but will accept either. Please email
with your price to include shipping to ZIP 72227.

Rick, WB5FDP
(ex WN5FDP)

65. FA Drake R4-A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8c7vge$v7k$1@nw003t.infi.net>
Source record: 68725
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295393862
see it on e-bay. Low reserve IMHO. 73 K4GJ

66. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38e78536.57963553@news.thegrid.net>
Source record: 68726
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb
Body handling: HTML body converted to readable text

Try to get the Sams Photofacts for this rig and follow the allignment
procedures. This will help you better than anyone can explain.
Try the Local Library for the Photofacts and if they have them, get
them copied. Your library should have a copy machine.

If they dont have it for the Adams, Try the Madison. They use the same
main board and allignment procedures are all the same.

On Wed, 29 Mar 2000 18:59:01 +1200, "Southern Kiwi"
wrote:

>My Adams has a problem from the day I brought it.
>
>On AM the transmission is fine (4watts) and adjusting the mic gain has the
>expected results.
>However, on SSB (4watts instead of about 12PEP) when I adjust the mic gain
>it starts a nothing, peeks at about 1 3rd of the way round the dial then
>rapidly dwindles to nothing at about half way and stays there for the rest
>of the dial.
>I have had the cover off and adjusted, then replaced ct7 (ALC). No change.
>
>I am suspecting the mic gain control itself, but because it works on AM I'm
>not so sure.
>
>I brought the set second hand and it had a digicscan professionally wired
>in.
>
>I live out in the sticks and it will be difficult to get a "real" tech to
>look at it, does anyone have any more ideas on what I can look at?
>
>Cheers and thanx in advance
>--
>Southern Kiwi
>p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications

(530) 229-0896

67. FA Antique receiver tubes(13)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8c8553$5r3$1@nw001t.infi.net>
Source record: 68727

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=298971014
on the bay, part of my collection of antique receive tubes. These are the
oldest of my collection.
thanks and 73, K4GJ

68. WTB NC-303 or NC-300 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: "Paul N. Katz" <w5ntq@pdq.net>
Message-ID: <50ED277EDBDD9E3D.274B0F7551F68BAE.EFC3943A97C3D387@lp.airnews.net>
Source record: 68728

Cash for any condition NC-303 or NC-300 speaker cabinet. Need as
template to make reproduction speaker cabinets. 73, Paul W5NTQ

69. Help: Need SB610 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <YsNF4.4$8c.688@news7.onvoy.net>
Source record: 68729

Just purchased a used SB610 monitor scope, but no manual.

I'd be happy to pay for copying and postage to mail said manual to me.

Could you help, please.

Drop me an email and I'll send you a check to cover cost.

Larry, N0XB
Northfield, MN

70. FS: Swan SW-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Gary Smith <standard@pcs.mb.ca>
Message-ID: <EYNF4.1332$TC1.31612@news1.mts.net>
Source record: 68730

Selling a Swan SW-120 monoband 20 meter rig. Needs a meter and one crystal. Front in good condition, clean chassis, and all the tubes. Good for restoration.

$40.00 usd plus postage. (about 10 bucks)

73 Gary VE4YH
gsmith@pcs.mb.ca

71. FS: Tempo One vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <38E74C4D.A00DCD37@smartt.com>
Source record: 68731

For Sale,

Tempo One vintage HF transceiver.

Later black face model.

Covers 80, 40, 20 15 meters and 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power output.

Comes with original manual.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

72. Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Richard Hankins <richard.hankins@nt.com>
Message-ID: <38E7C67F.AD5B68BE@nt.com>
Source record: 68732

Folks,

the TV news here in the UK today mentioned that an Enigma machine (used by the Germans in WWII for ciphering/deciphering messages) was stolen recently from Bletchley Park - the famous wartime spy centre just north of London, which monitored and deciphered much of the German radio traffic, and now a museum.

There is a picture of an enigma machine here:
http://www.cranfield.ac.uk/ccc/bpark/morebpark.htm

Aparently there are only 3 enigma machines left in the world (don't know how true that is - but the BBC made the statement) - so if one turns up where you are, I suggest asking some very searching questions about its origins!

Richard
G7RVI

73. FA : Military GRC-109 Radio Set----rec./trans./power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: jsbasb@aol.com
Message-ID: <20000402183536.20134.00000491@ng-ca1.aol.com>
Source record: 68733

Rarely seen military radio set on EBAY !
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299159748

74. WTB Drake Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <llkfess4a644dr8nd6ps2gc8qeqjmmbq8e@4ax.com>
Source record: 68734
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Seems like a never ending quest.

I'm looking for the following Drake C-line gear, must be good to
excellent condition, fully operational (if otherwise, please state
what's up).

MS-4 Speaker
T4X-C Transmitter
500 and 250 Hz 2nd IF filters for R4C

I would also be interested in an R4C, as long as it has 5 filter
positions (not 4).

Please call toll free at (800) 962-2949, or email to
NeilR@innermedia.com

Thanks, and best 73's.

Neil, N1DMA

75. Re: FS: Hand Crank Generators!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: "Robert W. Luedeman" <rwl@dmreg.infi.net>
Message-ID: <38E7E58A.20E28CAE@dmreg.infi.net>
Source record: 68735
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I only buy these if they are approved by the Argentine National
Police-nudge nudge wink wink say no more say no more.

Radios_R_Me@yahoo.com wrote:

> For Sale:
>
> Exciting novelty item: HAND-CRANKED MAGNETO GENERATOR!
> Produces 120V AC.
> These will provide about 20-30 Watts depending on your
> cranking speed! The size is about 3" diameter and 3" deep
> with a retracting handle. You can mount these behind a
> sturdy front panel with a single hole and the large nut provided.
>
> Will sell for $25.00 each plus $5.00 shipping USA
>
> Picture available

76. FS: Heath HW12A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Auggie <edtom@mnsinc.com>
Message-ID: <cJRF4.4722$jZ3.38374@nuq-read.news.verio.net>
Source record: 68736

I have 2 HW12A and a HP-23 looking for a new owner. One 12A has weak audio the other I have not hooked up, the HP-23 is fb. All are 9 out of 10 appearance wise. Will trade for unmodified HW-8 or HW-7 or other qrp rig or how about $145 u pay shipping. Tnx Ed KC4FD

77. Re: FS: Hand Crank Generators!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38E7EF33.6899E947@ix.netcom.com>
Source record: 68737
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Now THIS is the sort of "FOR SALE" posting that even *I* am against!
What does this modern genny have to do with antique radios
or ham boatanchors? Not a blasted thing.
At least when I post a FA/FS here,
it has something to do with antique radios or boatanchors.

Dave S.

78. For trade Windows NT4.0

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <8c8v5v$5r8@journal.concentric.net>
Source record: 68738
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

Swap Windows NT 4.0 with SP 4 includes 3 floppies and 2 CD's with manual and certificate all new shrink-wrapped. Swap for short-wave stuff, older is OK and maybe even non working. Accessories too.
What you got?

Thanks
Butch

79. WTB:Valiant

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8c932c$l35$1@slb0.atl.mindspring.net>
Source record: 68739

I am looking for a valiant. Would prefer one that has also had the audio mods but an original would be OK too. I have an extra HRO-50T that is available as partial payment for the Valiant but willing to go straight cash. Call me at 909-789-4110 or E Mail.

Thanks for reading
Bob W6TR

80. FS:National HRO-50T

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8c93cf$k4r$1@slb0.atl.mindspring.net>
Source record: 68740

I have an HRO-50T with just the D coil that I bought that is excess to my needs and current projects list. I re-capped it with orange drops and found that after doing that it don't work! I probably made a mistake on one of the caps because it was OK before the re-cap. Cosmetically a 7, missing the bottom cover, which seems to be a common occurence. $250. Call me at 909-789-4110

Bob

81. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <FjVF4.56756$17.1234385@news4.giganews.com>
Source record: 68741

A local newspaper article announced the Spy School museum at Fort Huachuca,
AZ now has an Enigma on display.

73 de Jack

Richard Hankins wrote in message <38E7C67F.AD5B68BE@nt.com>...
>Folks,
>
>the TV news here in the UK today mentioned that an Enigma machine (used
>by the Germans in WWII for ciphering/deciphering messages) was stolen
>recently from Bletchley Park - the famous wartime spy centre just north
>of London, which monitored and deciphered much of the German radio
>traffic, and now a museum.
>
>There is a picture of an enigma machine here:
>http://www.cranfield.ac.uk/ccc/bpark/morebpark.htm
>
>Aparently there are only 3 enigma machines left in the world (don't know
>how true that is - but the BBC made the statement) - so if one turns up
>where you are, I suggest asking some very searching questions about its
>origins!
>
>Richard
>G7RVI
>
>

82. Ham radio links site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: F6KEH <f6keh@qsl.net>
Message-ID: <8c64cq$j4o$2@wanadoo.fr>
Source record: 68791

```
Ham radio site :
F6KEH RESOURCES RELAY has been updated !

Visit it at : http://f6keh.free.fr/index_r
```

83. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10004020331390.248-100000@dns.bde-arc.ampr.org>
Source record: 68792
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

I have suggested to the person in charge at the host of the "rec.radio" hierarchy (University of Hawaii) that any message starting with "FA:", "FS:", or "WTB:" not posted on "rec.radio.swap" have its distribution rewritten to appear on the swap NG and not on the others. However, the problem is that as soon as spammers notice this, they'll continue and simply avoid the catch phrases that cause the rewrite. There's no easy solution other than to MODERATE EVERY POST, and that step hasn't become necessary yet.

[Similar result if they notice that their posts are being filtered out.]

On Sat, 1 Apr 2000, Chas wrote:
> Hate to burst your bubble, but I don't have a filter in my web
> browser. Certainly I could spend some money for a new one or download it
> from Netscape, but the last three times I've done things like that, I've
> had nothing but problems. Could be Windows 95, could be the other
> software, in either case, the computer works fine at the moment and I'm
> not going to rock the boat! HAHAHA!
> I think the point of this argument is do we respect the Charter or
> not. Does it mean anything or is it to be discarded as being worthless?
> I can't speak for everyone, but my parents raised me to repect the
> wishes of others. If this newsgroup or any other one was established to
> be a discussion group and not for the auctioning or selling of
> equipment, then why is it so hard to respect that and go to a newsgroup
> that has been set up for that purpose?
> Some may answer that by saying "I'm not hurting anyone" or "Use a
> filter". Seems logical, however we didn't establish this group, we are
> enjoying its service for free and some respect would be in order. I'm
> amazed that nobody in "authority" has said anything. Is there someone
> overseeing this group that "manages" this that can shed some light on
> this subject?
> Chuck WG2A
>
> John KO0D wrote:
> >
> > Let's see.....we are in a technical hobby.....we have at least a little
> > computer expertise because we are here.......and we can't do a filter???????
> > I guess we are in worse shape that I thought.
> >
> > "D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
> > news:Pine.LNX.4.10.10003310429510.528-100000@dns.bde-arc.ampr.org...
> > > What filters? Many people still use newsgroup readers that can't filter
> > out
> > > posts.
> > >

> > > In any event, the problem I have with this is that one has been told that
> > there
> > > is a specific newsgroup for these things - posting sale, auction, or
> > wanted
> > > items elsewhere constitutes spamming of the non-sale newsgroup. That's
> > the
> > > real problem as I see it.
> > >
> > > Also note that this was originally posted to 5 newsgroups, where the
> > remaining
> > > 4 that are in this reply do have a policy that says that sale messages are
> > > appropriate ONLY to "rec.radio.swap" and NO OTHER "rec.radio" group to
> > which
> > > this is posted (plus others).
> > >
> > > On Fri, 31 Mar 2000, Peter Gottlieb wrote:
> > > > Why do you keep going on and on about this?
> > > > Just listen to David Stinson's advice and use your filters!
> > > >
> > > > StarChaser Tyger <starchaser_tyger@my-deja.com> wrote in message
> > > > news:8bs0k1nci1@nnrp1.deja.com...
> > > > > What it says, in fact, is:
> > > > >
> > > > > "7. Casual buy, sell, swap, and trade, of old radios and phonos,
> > parts,
> > > > > are within the charter. Please keep in mind that this is a discussion
> > > > > group, with many non-collectors who have one or two items that they
> > > > > enjoy. This is not a place to hawk your wares."
> > > > >
> > > > > People who contribute to the newsgroup and occasionally have a service
> > > > > or a single radio for sale are appreciated. People who post every bit
> > > > > of crap they've excreted onto Ebay whether it has to do with radios or
> > > > > not, and who contribute in no other way than whining about how they're
> > > > > allowed to post anywhere they want to and you can't stop me, are
> > > > > reviled. I see that a post by 'MIT' follows this one. He is one of the
> > > > > people that r.a.r+p are having the worst problems with, and I suspect
> > > > > it's the same thing he normally posts, something about crybabies.
> > > > >
> > > > > <This does apply only to rec.antiques.radio+phono, BTW. Your mileage
> > > > > may vary.>
> > > > >
> > > > > In article <38E030C4.30DEFEAC@ix.netcom.com>,
> > > > > David Stinson <arc5@ix.netcom.com> wrote:
> > > > > >
> > > > > >
> > > > > > StarChaser Tyger wrote:
> > > > > > >
> > > > > > > I have no interest in repeating this fight. Read the charter for
> > > > > > > yourself. It says 'This is not a place to hawk your wares'.
> > > > > >

> > > > > > Nor do I, but I will say this: Just before that "hawk" passage,
> > > > > > practically in the same breath, it says that sales are permitted.
> > > > > > The two statements are mutually exclusive and therefore meaningless-
> > > > > > you can't have it both ways. In any event, the FA posts will
> > > > > > continue. It's better to follow the agreed-upon convention
> > > > > > of using "FA / FS" so everyone can live in peace.
> > > > > >
> > > > > > Kind Regards,
> > > > > > Dave S.
> > > > > >
> > > > > > (Why do people who claim to be offended by FA posts
> > > > > > continue to click on and read them? They don't read
> > > > > > every single word in a newspaper, and they don't
> > > > > > complain about that. It just don't make sense
> > > > > > and fighting over it is even sillier...)
> > > > > >
> > > > > --
> > > > > --
> > > > > In Tampa, Florida.
> > > > >
> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > > >
> > > >
> > > >
> > > >
> > >
>
>

84. fa: TRIONYX TR-1000 600mhz Counter@$30 LAST CALL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225140.08146.00000453@ng-fp1.aol.com>
Source record: 68793

NoReserve, Nice pic, ends in 23 hours!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293809226
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

85. FA; Johnson 6N2 Receive Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Message-ID: <MTWF4.16883$9m6.670931@newsread1.prod.itd.earthlink.net>
Source record: 68644

on E-Bay at;
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=298722410

86. FS: Kenwood TS-830S Gold -- 9+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38E86847.45650474@nidlink.com>
Source record: 68645

Kenwood TS-830S gold in 9+ condition. This is an extremely nice rig -- full output, super receiver. Covers 160 -- 10, including WARC bands. Has dual SSB and CW filters for Variable Bandwidth Tuning in both SSB and CW. True RF speech processor. Passband Tuning. RF notch filter. Unbelievable receive audio. Whether contesting or just rag chewing -- this is one super rig. Have both operating and service manuals. Why am I selling? Just don't do HF anymore -- don't even have an antenna.

$425.00 plus UPS from 83861

David, WA7ZYQ

87. WTB: 3-500 DUD'S AND 4-1000 DUDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000403063306.16824.00000783@ng-fl1.aol.com>
Source record: 68646

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del d9fcm

88. Re: WTB: 3-500 DUD'S AND 4-1000 DUDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000403063634.16824.00000786@ng-fl1.aol.com>
Source record: 68647

the call is k9fcm

89. FS: Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e896fc.11623245@news.earthlink.net>
Source record: 68648
Cross-posted to: misc.industry.electronics.marketplace,rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For sale:

Collins Plate Transformer, Type 672-258C-00 Primary taps 105, 110,
115, 120, 125V
1100V CT at 212 mA, very under-rated. 2500V test. 50-60 Hz
Will sell for $90.00

Plate Transformer, 120/240V AC primary, with secondary of
4160 V at 120 mA (500 Watts) Will sell for $85.00

Plate Transformer, Primary 120V or 240V,
Secondaries: 1475 V CT at 505 mA, plus 6.4V at 14 Amps,
5.1V at 5 Amps, about 4" X 5" X 6" tall, new $65.00

Plate Transformer, Raytheon with 115V primary. Secondary is
1100 V CT at 166 mA. Will sell for $50.00

Plate Transformer, AVCO, 120V primary, with secondaries of
1050 V CT at 75 mA, and 5 V at 20 Amps,
New. Will sell for $32.00

Plate Transformer, General Electric, with primary of 110, 115, 125V,
and secondaries of 1342 V at 100 mA (no CT),
380V CT at 100 mA, and 5V at 3.5 Amps. $38.00

Plate Transformer, Berkshire Transformer Co. Type BTC-1180.
1080 V CT at 142 mA, plus 6.3V at 1 Amp, 5V at 3 Amps.
Will sell for 36.00

Plate Transformer, Raytheon 1100 V CT at 166 mA
Will sell for $40.00

Plate Transformer, Triad, with 115V primary, and secondaries:
1000V CT at 300 mA (taps at 800V CT 300 mA) plus 6.3V at 6 Amps,
another 6.3V at 6 Amps, and 5V at 6 Amps. Will sell for $64.00

Plate Transformer, Bendix with 115V Primary, and secondaries:
860V CT at 250 mA, 6.3V at 3 Amps and 5V at 2 Amps. New $35.00

Filament transformer: 7.5V CT at 8 Amps Thordarson 21F16 upright
mounting
will sell for $25.00

120V primary
35V at 2A transformer mounted on a neat little chassis:
10" X 5" X 3" with only a few small holes. No other parts mounted.
Would make a great project chassis.

Will sell for $12.00

110/220V Primaries - 1225V CT at 215 mA and extra taps for
1185V CT at 200mA sec $44.00

115V Primary - 1000V CT at 300 mA $45.00

115V primary - 920V CT at 300 mA (will supply up to 500 mA DC) $48.00

920V at 700 mA upright mounting $59.00

390V at 1.5 Amps by RCA, with tap for 355V $59.00

370V at 200mA, will sell for $29.00

280V CT at 500 mA, by Chicago Transformer Co. $42.00

200V at 2.5 Amps... $55.00

STANCOR plate transformer
120V AC primary
(1060 V secondary)
580-0-580 V AC at estimated 325 mA
5V at est. 4 Amps
2.5 V CT at est. 8 Amps
5" X 5" X 5"
Will sell for $32.00

= = = = =

The following are all for 115 or 120 V AC primaries:

7.5V CT at 8 Amps. (M) Will sell for $25.00

10V at 15 Amps. (S) Will sell for $39.00

7.5 V at 46 Amps. 120V AC primary only. Will sell for $82.00

7.5V CT at 51 Amps. Will sell for $89.00
(Has 115V AND 230V primaries)

10V at 10 Amps (M) Will sell for $36.00

6.4V at 50 Amps (S) Will sell for $75.00
= = = = =

Autoformer, 230V in / 115V out, 500 Watts $60.00

Autoformer, 230V in / 115V out, 750 Watts $80.00

Primary 440V AC to Secondary 220V at 1.5 KVA.
May also be used for 240V to 120V AC at 1.5 KVA
Will sell for $150.00

Primary 115V AC
SEC 1: 10V CT at 3A
Above chassis mounting

Will sell for $9.00

Primary 115V AC
SEC 1: 5.5V at 2.75A
SEC 2: 7.0V at 2.75A
Above chassis mounting
Will sell for $11.00

Primary 115V AC
SEC 1: 18V at 2A
Above chassis mounting
Will sell for $10.00

Shipping additional

90. FS: TESLA COIL components

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e897cb.11829991@news.earthlink.net>
Source record: 68649
Cross-posted to: alt.ham-radio.marketplace,fido.electronics,rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

(Can be used for Tesla Coil or neon signs etc. etc.)

Transformers, Made by Magnetek-Jefferson. These are enclosed units
with large insulated HV terminals

Primary 120V AC, 15 KV at 60 mA $129.00

Primary 120V AC, 15 kV at 30 mA $109.00

Primary 120V AC, 9 KV at 60 mA $99.00

Primary 120V AC, 12 KV at 30 mA $99.00

Primary 120V AC, 10 KV at 30 mA $85.00

Shipping additional

91. FS: meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38e898ea.12117058@news.earthlink.net>
Source record: 68650
Cross-posted to: misc.industry.electronics.marketplace,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

For Sale

Triplett DC meter 0-10 mA in excellent condition, with 3" square face
and rounded corners. Will sell for $8.00
= = = = =

Triplett DC meter 1-0-1 mA with center zero. Round meter with 3.5"
face, and
requires a 2.75" hole. Excellent condition. Will sell for $5.00
= = = = =

Weston 50-0-50 uA DC meter with center zero. Round meter, 3.5"
diameter.
Will sell for $12.00
= = = = =

Phasetron 0-500 uA DC ruggedized meter, 2.5" diameter round.
Will sell for $14.00

Shipping additional.

92. FS bunch of good US made 6V6s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: cosmotronics@my-deja.com
Message-ID: <8ca756$ue3$1@nnrp1.deja.com>
Source record: 68651

For Sale- please eMail direct to: olds98@together.net for info

10 - 6V6 tubes all USD brands test strong $90 plus shipping.

please eMail direct for info thanks RHAnderson

Sent via Deja.com http://www.deja.com/
Before you buy.

93. FS: MacKay 3010B & amp plate xmfr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <Yi1G4.9975$TM.610625@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have located an Icom R-70 but the since the owner is not interested in a trade I now must sell the MacKay 3010-B vice trade. Here is the poop:

ITT/MacKay 3010-B rcvr. Serial number M0055. Rack mount version/no cabinet. Covers 700khz to 30 mhz continious. No optional filters, just the 6kc filter. Naturally this rcvr sounds great, both am and ssb. If it did not have this bizzare measuring tape tuning thing I would probably keep it because the audio is outstanding. I am running the speaker output of the rcvr into a small mono audio amp into a large communications speaker. The audio out of the rcvr is 1watt which maybe good enough for some of you but my hearing stinks.

Operationally it is very good but the switches are scratchy (not all). The tape/tuning drive is a bit loose and if you turn the VFO too fast it slips off of the spools like the old reel-to-reel decks of yesteryear. I hear that it is the springs. If they are replaced then reportedly the tuning tape will stay put. Apparently this is common with these rcvrs.

No extra holes anywhere. Front panel is decent, around a 7 out of 10. With TLC will clean up nicely. Chassis has the typical 30 year layer of gunk. No major corrosion. The unit does not have am, cw, or ssb modes, just bfo on or off but it sounds outstanding in all modes. It works like a champ BUT since I really want an R-70 this is now for sale to pay for that. No pictures, sorry.

$375 shipped lower 48. Payment by money order only.

I still have the large Aiyden Industries plate xmfr. This is the big commercial unit that has primary for 208/220/240 and a secondary of 3300 or 4400 center tapped (or 1/2 of 3300/4400 each side of CT) at 1.75 amps CCS. This is a brute and is 150 pounds so pick up only please in San Diego. Measures about 17" tall by 11" by 11". Price is $175 pick up only. Payment by money order.

Lane
Ku7i
San Diego

94. 455kHz IF cans-- lots wanted (250).

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: novatech@eskimo.com
Message-ID: <8ca7gpbau1@eskinews.eskimo.com>
Source record: 68653
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I spent too many hours looking for a supplier of NOS 455kHz IF cans. I
am looking for a large quantity-- about 250 of them.

Anyone know a supplier that would carry this quantity? The modern
ones from Toko, et al. don't look right.

Thanks,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

95. KP-81 "S" Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Art Westmont <awest@norfolk.infi.net>
Message-ID: <38E8A411.8DA@norfolk.infi.net>
Source record: 68654

Attention Pierson Radio Collectors. Have "S" meter (with stand), model 2109 for KP-81 Receiver. Vintage late 30's. Meter marked "Carrier in R's". (Up-side-down meter reading). Cannot throw away!. Please reply via e-mail if interested.

96. Re: Auctions and FS posts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <zS1G4.2891$xv.207823@typhoon2.gnilink.net>
Source record: 68655

I'll second that!

N3XBU <n3xbu@aol.comnospam> wrote in message
news:20000330123330.01049.00000026@ng-ci1.aol.com...
> I enjoy all the FS and FA posts. They save me from having to sort through
all
> the junk on eBay that I'm not interested in...I am a frequent collector
and
> sometime seller. If I see something posted here that interests me, I will
go to
> eBay and look it up. Please continue posting your relevant FS items and
your FA
> items here.
>
> For the sake of discussion; I would respectfully suggest that anyone who
does
> not enjoy FS or FA posts should ignore them or use the newsgroup filter
options
> in his/her browser.
> Please reply direct by removing nospam from my address...
>
> Thanks,
>
> Brian
>

97. ** FLEA at MIT ** Sunday April 16th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: w1gsl@mit.edu
Message-ID: <38e8ad1b$0$21254@senator-bedfellow.mit.edu>
Source record: 68656
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Subject: ** FLEA at MIT ** Sunday April 16th Cambridge MA
Summary: Buy Sell SWAP Ham Radio Electronics Computers 9AM - 2PM

Spring Has Sprung and the seasons first MIT Flea is only 2 weeks away...

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday April 16th 2000
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $4 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $10.00-each at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23-W1BOS/R and W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

2000 SELLERS ADVANCED DISCOUNT REGISTRATION if Mailed by the 5th

Name..... Call.....

Address..... Phone.....

City..... State..... Zip.....

E-Mail .....

Spaces Required ___ Season @ $50 / space = $ ..... CK # .....

___ April ____ May ___ June ____ July

___ Aug ____ Sept ___ Oct

Total Monthly spaces @ $9/ Space = $ ..... CK # .....

Make checks payable to The MIT Radio Society

Mail to PO Box 397082 MIT Branch Cambridge MA 02139-7082

rcvd by..... Stamp

.....
Flea at MIT 2000
RECEIPT fill in only your name ->

Received $ from .....

For .....

By ..... Stamp

Enclose SASE for return by mail.

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

98. FS: Collins Mech Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Bill Graham <wgraham@vvm.com>
Message-ID: <9l2G4.8505$9g4.337356@news5.giganews.com>
Source record: 68657
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have two Collins mech filters P/N 526 9427 000 .

This is the sideband filter from the KWM-2A. It is meant to be used with
456.35 and 453.65 carrier osc xtals to produce USB and LSB from
balanced carrier.

The filters I have are the later, rectangular, plug in style.

#1 is unused

#2 is attached to the KWM-2A bracket and includes
several assoiated parts

also have two USED xtals (with short leads)

make offer.

73

Bill

N5LMX

99. Re: Loaning Manuals: (Was: Schematics Needed!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: highflyer <highflyer@alt.net>
Message-ID: <38E8BEAD.481D9751@alt.net>
Source record: 68658
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.aviation.homebuilt,rec.aviation.soaring

```
Jim Weir wrote:
>
> Dave <gravman@idirect.com>
> shared these priceless pearls of wisdom:
>
> ->Greetings!
> ->
> ->I NEED a Genave model- "Alpha 200B" Service Manual or Schematics.
>
> When I got on the web six or seven years ago, I sent out manuals like this on
> the honor system. I got burned about five or six times and don't have those six
> manual available for "lend" any more. Nor do I now have them for my own "fixit"
> purposes.
>
> Now, I've got a complete original factory manual for the 200B How about it,
> RAH, how do you all suggest we "enforce" the honor system? I'm more than
> willing to send the original to this guy to copy himself, but I want some
> assurance of return. What's the right way to do it?
>
Jim, Call Kinko's or whoever does that kind of copying in your town,
and find out the cost of a copy. Let him know the cost, you can add
a few bucks for your time to run it down to the copy shop, and then,
when you get the check, send him the copy and keep the original at home.

--
HighFlyer
Highflight Aviation Services
```

100. Re: Loaning Manuals: (Was: Schematics Needed!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38E8C255.7FF55FE7@ix.netcom.com>
Source record: 68659

I have to know someone pretty well to lend a manual.
It's not that most people are crooks- it's just that they
procrastinate, or family things get in the way,
or it turns up lost, etc. etc.
It's far better to ask the person to pay for a copy.
If he doesn't want to do that, what does that tell you
about how much he wants it?

73 Dave S.

101. WHEN'S BELTON???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38E8C312.5AA7060B@ix.netcom.com>
Source record: 68660

Where's the Belton announcment?

102. Heath SB220 Question?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38E8D1F3.A60B4338@ix.netcom.com>
Source record: 68661

Does the SB220 cover the WARC bands i.e., can it be horsed over to these frequencies. If so what about the VSWR back to the exciter. If not -- are there mods available to get it on the 30M, 17M and 12M bands??

Thanks (I'll be selling it for a friend).

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

103. FS:ALDA-103

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <38E8D595.503AC5B5@worldnet.att.net>
Source record: 68662

I have an ALDA-103 transceiver for sale.This was designed for 12 volt
mobil use and is a 3 band 20-40-80 meters.It has a 50 watt power amp,RIT
and noise blanker.The rig is all solid state & very clean at least an 8
and works great.Asking $200.00 OBO plus shipping to lower 48.
Regards
Bob Stamper

104. NC400s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <38e9ebc1.858763@news.detroit.mi.ameritech.net>
Source record: 68663

Anyone ever see an NC400 posted anywhere?

There was a new one at our local radio store,
years ago, and it was an incredible contraption.

I suspect that they didn't make many of them,
but the new price was very high, as I recall.

73 jerry w8gnd

105. FA: Hallicrafters S53

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8casur0vdg@enews4.newsguy.com>
Source record: 68664
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This nice radio plays very well. cosmetically has some flaws. No reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299310571

73

Ozzie w6icm

w6icm@sisqtel.net

106. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <38E90E62.7CAA@frontiernet.net>
Source record: 68665
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Agreed! Now I'm hearing that the charter allows the sale and auction
posts. I would love to read this for myself.
Chuck

StarChaser Tyger wrote:
>
> It seems not, actually. The original people who set up the newsgroup
> are long gone, and apparently a newsgroup's charter can't be revised
> once it's written. <A poor way to run a railroad, thinks me...>
>
> In article <38E6A9F6.3255@frontiernet.net>,
> wg2a@frontiernet.net wrote:
>
> > be a discussion group and not for the auctioning or selling of
> > equipment, then why is it so hard to respect that and go to a
> newsgroup
> > that has been set up for that purpose?
> > Some may answer that by saying "I'm not hurting anyone" or "Use a
> > filter". Seems logical, however we didn't establish this group, we are
> > enjoying its service for free and some respect would be in order. I'm
> > amazed that nobody in "authority" has said anything. Is there someone
> > overseeing this group that "manages" this that can shed some light on
> > this subject?
>
> --
> In Tampa, Florida.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

107. Re: Need HUMMM advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Deacon Dave <w1mce@arrl.net>
Message-ID: <38E90E12.EA4BC9B@arrl.net>
Source record: 68666
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You answered his question as asked. But, can you offer some advice??

Floyd Sense wrote:

> Yes.
>
> K8AC
>
> Ron H <rnharsh@visi.com> wrote in message
> news:kKFt4.1664$%A3.36470@ptah.visi.com...
> > OBSERVATION
> > I am hearing a HUMmmm in my headphones when the rig is first keyed and on
> > each key closure for three or four characters. I also noticed that the
> power
> > output starts off a little higher and drops a few watts as the hum goes
> > away.
> >
> > QUESTION
> > Could this be a function of the capacitive power supply filter on the
> final
> > plate supply? No choke, just caps.....
> >
> > Should I be concerned???
> > 73 K3PID
> >
> >
> >

108. Help, special wire

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Steve Lenaghan <tamerica@prairie.ca>
Message-ID: <38E91268.CBC55043@prairie.ca>
Source record: 68667

I'm looking for a source of the wire that is used in public safety
speaker mikes,
ie 50 ohm coax and 4-5 conductors in a straight rubber cord.

Thanks Steve VE4LR

109. 516 F2 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Steve Lenaghan <tamerica@prairie.ca>
Message-ID: <38E912F4.B7A433EE@prairie.ca>
Source record: 68668

I need a copy of the schematic for my power supply. Nothing else needed
just the drawing

Thanks, Steve VE4LR

110. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <qH8G4.35$xv1.6145@typhoon2.gnilink.net>
Source record: 68669
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Is it safe to say that rec.radio.swap allows auction and for sale postings?

Chas <wg2a@frontiernet.net> wrote in message
news:38E90E62.7CAA@frontiernet.net...
> Agreed! Now I'm hearing that the charter allows the sale and auction
> posts. I would love to read this for myself.
> Chuck
>
> StarChaser Tyger wrote:
> >
> > It seems not, actually. The original people who set up the newsgroup
> > are long gone, and apparently a newsgroup's charter can't be revised
> > once it's written. <A poor way to run a railroad, thinks me...>
> >
> > In article <38E6A9F6.3255@frontiernet.net>,
> > wg2a@frontiernet.net wrote:
> >
> > > be a discussion group and not for the auctioning or selling of
> > > equipment, then why is it so hard to respect that and go to a
> > newsgroup
> > > that has been set up for that purpose?
> > > Some may answer that by saying "I'm not hurting anyone" or "Use a
> > > filter". Seems logical, however we didn't establish this group, we are
> > > enjoying its service for free and some respect would be in order. I'm
> > > amazed that nobody in "authority" has said anything. Is there someone
> > > overseeing this group that "manages" this that can shed some light on
> > > this subject?
> >
> > --
> > In Tampa, Florida.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

111. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8cb7r9$4js$1@nnrp1.deja.com>
Source record: 68670
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

I think he was talking about rec.antiques.radio+phono, and didn't
notice the crosspost...

In article <qH8G4.35$xv1.6145@typhoon2.gnilink.net>,
"Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> Is it safe to say that rec.radio.swap allows auction and for sale
postings?
>
> Chas <wg2a@frontiernet.net> wrote in message
> news:38E90E62.7CAA@frontiernet.net...
> > Agreed! Now I'm hearing that the charter allows the sale and auction
> > posts. I would love to read this for myself.
> > Chuck
> >
> > StarChaser Tyger wrote:
> > >
> > > It seems not, actually. The original people who set up the
newsgroup
> > > are long gone, and apparently a newsgroup's charter can't be
revised
> > > once it's written. <A poor way to run a railroad, thinks me...>
> > >
> > > In article <38E6A9F6.3255@frontiernet.net>,
> > > wg2a@frontiernet.net wrote:
> > >
> > > > be a discussion group and not for the auctioning or selling of
> > > > equipment, then why is it so hard to respect that and go to a
> > > newsgroup
> > > > that has been set up for that purpose?
> > > > Some may answer that by saying "I'm not hurting anyone" or "Use
a
> > > > filter". Seems logical, however we didn't establish this group,
we are
> > > > enjoying its service for free and some respect would be in
order. I'm
> > > > amazed that nobody in "authority" has said anything. Is there
someone
> > > > overseeing this group that "manages" this that can shed some
light on
> > > > this subject?
> > >
> > > --
> > > In Tampa, Florida.

> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
>
>
--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

112. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8cb7g6$9cf4$1@newssvr03-int.news.prodigy.com>
Source record: 68671

Stan Barr <stanb@citadel.metropolis> wrote in message

> He didn't say the 51S was *superior* to the RF-590, but implied that is
was
> as good, on MW at least. To quote: " ...I already have the same
performance
> (and I checked them side by side) in the 51S-1." The RF-590A first
oscillator
> close in phase noise came in for a little criticism, and the supplied
graph
> did support that, but that was the only real criticism of a fine receiver.
> He liked the RF-590 very much, and wished he could afford one - they
fetch
> about 2250 pounds here, say $3600, if you can find one!

Stan - mea culpa. Guess I didn't read your post closely! 73 - John

113. Re: WHEN'S BELTON???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: "Dale G. Brown" <dgbrown@wcnet.net>
Message-ID: <38E921B1.E9554971@wcnet.net>
Source record: 68672

QST shows Belton to be April 29...Dale KC2PZ

David Stinson wrote:

> Where's the Belton announcment?

114. Re: Loaning Manuals: (Was: Schematics Needed!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <38E919B6.5BD2@silverstar.com>
Source record: 68673
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.aviation.homebuilt,rec.aviation.soaring

I now copy at my own expense rather than "loan" irreplaceable manuals.

I, too, am missing some that never came home. Alas, I thought hams were ALL honorable back when I first was licensed and got into packet. This fool and his reference materials were soon parted after "loaning" out.

115. Need KDK-4033 diagram, manual or service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Lee KK7NS <leeward@foxinternet.net>
Message-ID: <38e93037_1@news.foxinternet.net>
Source record: 68674

Need the circuit diagram and if possible a service manual or manual to resurrect a dead KDK 4033 220mhz rig. The guy I bought it from says it worked before he put in storage. I see a nicad battery on one of the boards that must be for cmos. Could be dead but I don't know what effect it would have on the operation. Any help appreciated
Lee
KK7NS
leeward@foxinternet.net

116. ART-13 Modulator Tip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <38E93F0E.E3A09849@ameritech.net>
Source record: 68675

Fellow Anchorites,

Just spent last week, last weekend and this
evening getting my A*s kicked by an ART-13 with nasty
asymmetrical modulation. It would not quite hit 100%
positive and only about 75% negative. In other words
it would only modulate about 70% total.

After more trouble shooting (read: dickin'
around) than I care to get into it turned out to be
R123, a 12.6 ohm 25 watt wire wound that went to almost
15 ohms causing the bias and filament voltage to shift
on the 811's which are in series. The two 811 filaments
in series are in parallel with this 12.6 ohm R and then
that combination is in series with the 813.

I saw this symptom once before in an ART-13
but it was simply a bad 813.

Hope this helps someone

Dan N8ETQ Cleveland, Oh.

BTW: Does anyone know of any other rig that uses
triode filaments connected in series like
the ART-13?

117. Re: NC400s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38E940FA.D152AB33@tulsa.oklahoma.net>
Source record: 68676

i have 2..
one rack mount and the other in its case..
i've been think, but only thinkin go ebay..

"Jerry W. O'Dell" wrote:

> Anyone ever see an NC400 posted anywhere?
>
> There was a new one at our local radio store,
> years ago, and it was an incredible contraption.
>
> I suspect that they didn't make many of them,
> but the new price was very high, as I recall.
>
> 73 jerry w8gnd

118. WTB manual Echophone EC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Larry WA9VRH <wa9vrh@ocslink.com>
Message-ID: <8cbjqc$h3o$1@news.dpc.net>
Source record: 68677
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi I am looking for an original manual for an Echophone Commercial EC-1. If interested I have for trade an original manual for an Echophone Commercial EC-3. Or quote me a price. As second choice I would be interested in a good copy. Thanks Larry WA9VRH

119. FA: Digital Display, see it on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <gHcG4.83$U3.6829@newsfeed.avtel.net>
Source record: 68678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=128

120. FA: Beautiful Atlas 350XL & Pwr Supply on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <OJcG4.84$U3.6641@newsfeed.avtel.net>
Source record: 68679
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=129

121. Large Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8cboshuke1@nntp9.atl.mindspring.net>
Source record: 68680

I have collected all the parts to build a really large amp. 7.5KV transformer, vacuum variables, sickets, custom steel cabinet, RFdeck, screen/bias deck, etc. Call me for details.

Bob

122. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8ef0qv.n2a.stanb@citadel.metropolis.local>
Source record: 68742

On Sun, 2 Apr 2000 11:32:34 -0400,
wb0poz@prodigy.net <wb0poz@prodigy.net> wrote:
>
>
>> There has been some discussion of this in the British magazine "Short
>> Wave Magazine" lately. The current issue draws some comparisons betweeen
>> the 51S-1, the NRD545 and a Harris RF-590A (an _expensive_ professional
>> receiver). On medium Wave, at least, the reviewer - who has professional
>> test equipment, and knows how to use it - considers the 51S-1 performance
>> as good as the Harris, and both of them superior to the NRD545. Of course
>> this is not ham gear, but the Collins 75S- series should be as good as the
>> 51S, as they are basically the same design.
>
>The 51S-1 and 75S series are absolutely not the same design and are in no
>way similar save for appearance, and the fact that they both have PTOs and
>mechanical filters.

My apologies for that - it was my comment not the reviewers, and the result
of failing memory and not having seen a 75S for some years, they're not very
common over here in the UK ;-)

I don't know what the reviewer was whiffing when he
>said that the 51S1 had superior performance to the RF-590 (the *best* solid
>state receiver ever made, IMHO). However, the RF-590 wasn't really designed
>to cover medium wave, and its front end really wants to see a 50 ohm
>impedance (almost impossible to acheive at medium wave, without tuners
>and/or attenuators).
>

He didn't say the 51S was *superior* to the RF-590, but implied that is was
as good, on MW at least. To quote: " ...I already have the same performance
(and I checked them side by side) in the 51S-1." The RF-590A first oscillator
close in phase noise came in for a little criticism, and the supplied graph
did support that, but that was the only real criticism of a fine receiver.
He liked the RF-590 very much, and wished he could afford one - they fetch
about 2250 pounds here, say $3600, if you can find one!

>
>Can't vouch for the NRD as I've never used one.
>
Neither have I, but it's DSP has come in for a lot of critisism.
I'll stick with my Racal....

73
--
Cheers,

Stan Barr stanb@dial.pipex.com

The future was never like this!

123. FA; Galaxy V Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-03 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Message-ID: <eTWF4.16882$9m6.670931@newsread1.prod.itd.earthlink.net>
Source record: 68743

on E-Bay at;
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=298737365

124. original boatanchor creation message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0404000105160001@dialup-358.hip.cam.org>
Source record: 68594

I don't know how complete it is, and it only goes back some years, but
there is an archive of newsgroup creation messages at uunet (another
site archives them too, but I don't have that URL handy).

Considering the state of this newsgroup, I thought it would make
sense to post the original newsgroup creation message for
rec.radio.amateur.boatanchors as found at
ftp://ftp.uu.net/archive/usenet/control/rec/rec.radio.amateur.boatanchors.Z

We are actually lucky, because unlike some cases where the control message
only gives a vague description, this one includes the charter as originally
written. Yes it does mention ads, but I suggest everyone
take a careful look at the original charter, because most of it is about
the use of this newsgroup for discussion, not advertisiting.

I remmber when this newsgroup was created. I never saved any of the debate,
but there was plenty of discussion about whether ads would or would not
be allowed. The boys were used to ads on the boatanchor list, so
that's what happened.

But face it. While this newsgroup was set up primarily for discussion,
it's turned into a buy and sell newsgroup. rec.radio.amateur.equipment
was set up for the discussion of commercial equipment, but it too has
turned into a mainly buy and sell newsgroup. That's what happens when
some ads are allowed in.

Once it was okay to post a few ads, then the deluge came. That's why
we see not only boatanchors for sale, but ham rigs that would not
fit the description. And then there are the ads for audio equipment.
Followed by ads for computers, and guns. And of course, from there
it's all too easy to throw in posts about Charlton Heston and the
NRA.

Or take a look at rec.antiques.radio+phono which I've been looking at
for the past week to see the state of advertising in that newsgroup.
I've seen comments about too many ads, but I was shocked to find that
they actually have discussions of the equipment and talk about techniques
over there, and there are virtually no ads.

The whole idea of allowing ads here in the first place was that it
was seen as a logical extension of the rest of the hobby, namely the
history behind the equipment and the restoration of that equipment. But
if people's preoccupation is with selling stuff, we seem to get more
posts here from people wanting to know a suitable price of an item they
want to sell than to know the history of that item for sale, then it sure
doesn't seem like the hobby is old radios, but the selling of those

old radios.

Then Ebay came along, and people use the excuse that forsale ads are here, so Ebay is okay. But that just moved the problem forward, because it didn't deal with the sad state of the newsgroup to start with. And the fuss over proper subject headers again covers up the issue, because the people pushing that idea are the ones who want to advertise here, and by pushing the header idea, they feel they can make the ads less obnoxious.

Michael VE2BVW

==
From tale@uunet.uu.net Mon Oct 14 10:35:04 1996
Path: uunet!bounce-back
From: tale@uunet.uu.net (David C Lawrence)
Newsgroups: rec.radio.amateur.boatanchors
Subject: cmsg newgroup rec.radio.amateur.boatanchors
Control: newgroup rec.radio.amateur.boatanchors
Approved: newgroups-request@uunet.uu.net
Message-ID: <845303423.7404@uunet.uu.net>
Date: Mon, 14 Oct 1996 14:30:23 GMT
Lines: 72
X-Info: ftp://ftp.uu.net/networking/news/misc/pgpcontrol/README.html
ftp://ftp.uu.net/networking/news/misc/pgpcontrol/README
X-PGP-Sig: 2.7 Subject,Control,Message-ID,Date,From,Sender
iQCVAgUBMmJOf8JdOtO4janBAQFHBgP8CRppr0Ocm7Jq5v86yOEqassj2wPV/Had
ktpsytjlrJtkAI8nHjYC4jzB6TKeOHsQScmZPT5RGPvDReojVC/eicybPjKaRoHi
d7SQ/r2vaemOcdmXgT26Y+iEkWw4sj2DxcBU4K0rMlcASd4qpbjzxXKM2tXxEFNu
l60if0mg37E=
=QnI4
Xref: uunet control.newgroup:17631

rec.radio.amateur.boatanchors is an unmoderated newsgroup which passed its vote for creation by 277:31 as reported in news.announce.newgroups on 8 Oct 1996.

For your newsgroups file:
rec.radio.amateur.boatanchors Vacuum tube-based amateur radio equipment.

The charter, culled from the vote result announcement:

The newsgroup, rec.radio.amateur.boatanchors, is primarily for discussions of topics related to classic amateur radio gear. Participation by others who are not licensed radio amateurs are also welcome.

EQUIPMENT.
Appropriate equipment of the boatanchor category includes:
- equipment constructed primarily with vacuum tubes, not solid state devices, and manufactured generally in the post WW II-to-1970 timeframe.
- transmitters (amateur, military, home made)

- receivers (amateur, SWL, military, home made)
- station accessories (keys, bugs, microphones)
- test equipment from the boatanchor era used in the repair and restoration of boatanchors, such as scopes, af and rf generators, meters of all kinds, etc.)
- parts and techniques used in construction of boatanchors (vacuum tubes, condensers, etc.)

TOPICS.
Topics regarding the above equipment built entirely or primarily with vacuum tubes (as opposed to solid state devices) are welcomed in this newsgroup. Suitable boatanchor topics may include:
- collecting
- modifying
- tuning
- obtaining parts (specific requests for parts/equipment are permitted)
- manuals and TM (tech manuals) copies exchange
- restoration and refinishing
- values of boatanchor gear
- sources for parts
- questions and advice for others
- Morse Code operation - advice, legends and lore
- Modes of operation: CW, AM, early SSB
- manufacturing during the boatanchor era, including companies, personalities, and manufacturing techniques
- design and engineering history of equipment of the boatanchor era and comparisons to prior technology (arc- and spark-gap transmitters, Alexanderson alternators, galena detectors, magnetrons, Nixies, quartz crystals).
- other subjects of a historical nature
- commercial postings, if SPECIFICALLY offering products and services DIRECTLY relating to boatanchor collecting.

OFF CHARTER TOPICS.
The following subjects are off topic in this newsgroup:
- discussions of hi-fi, stereo, and/or broadcast receivers. (use rec.antiques.radio+phono and rec.audio.tubes newsgroups)
- antique equipment (use rec.antiques.radio+phono)
- entertainment television receivers
- cross postings from rec.radio.swap
- discussions that are more appropriately held in other rec.radio.amateur newsgroups, such as code vs no-code
- off-topic commercial postings are specifically prohibited from the newsgroup

FAQ.
- A list of Frequently Asked Questions will be developed by volunteers in the newsgroup and will be posted monthly. This FAQ will be helpful to beginers as well as first time visitors to the newsgroup. The FAQ will contain a list of commercial vendors who specialize in products and services of value to boatanchor collectors.

125. Re: Know About KV Viceroy Equipment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0404000142530001@dialup-358.hip.cam.org>
Source record: 68595

In article <38e95bca.10583057@news.concom.com>, gelewis@hypercon.com
(G.E.Lewis,Sr.) wrote:

> Thanks for reading this posting. I have a ham friend that has come
> across a piece of old gear with the manufacturer name KV Viceroy.
> Does anyone know what type of gear that this manufacture is known for?
> Thanks for any help you can give. Please email me at
> gelewis@hypercon.com
>
> 73,
> Glenn - KB5Q

Are you sure it's "KV"? There was (I don't know if it still exists)
a company in the UK entitled KW Electronics. They made ham equipment, maybe
other things for all I know, and Viceroy was the sort of name they'd put
on their ham equipment.

I just did a brief websearch, and there was a KW Viceroy though that's
as far as I looked.

Michael VE2BVW

126. Predator 225 Amp info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: mthv5@aol.com
Message-ID: <20000404023804.19680.00000836@ng-fx1.aol.com>
Source record: 68596

Does anyone have information on a solid state amplifier marked "Predator 225"???

73,

Mark

127. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <38E9BF9C.394A@frontiernet.net>
Source record: 68597

I saw one for sale at the Rochester AWA meet last September and it
was only going for several hundred dollars. Can't give you an exact
price, I wasn't really paying attention.
Chuck

David Ross wrote:
>
> On Sun, 02 Apr 2000 23:15:27 +0100, Richard Hankins
> <richard.hankins@nt.com> wrote:
>
> >Folks,
> >
> >the TV news here in the UK today mentioned that an Enigma machine (used
> >by the Germans in WWII for ciphering/deciphering messages) was stolen
> >recently from Bletchley Park
> ...
> snipsnip
> ...
> >Aparently there are only 3 enigma machines left in the world (don't know
> >how true that is - but the BBC made the statement) - so if one turns up
> >where you are, I suggest asking some very searching questions about its
> >origins!
>
> There are lots more than three Enigmas left.
>
> BBC also stated that the machine was worth $100,000 (or maybe they
> said 100,000 Pounds Sterling - I forget...).
>
> Either way, the 100K figure is way high unless there was something
> _REAL_ special about this particular Enigma. (The picture on the BBC
> website showed a garden variety three-rotor version.)
>
> The BBC website also called Alan Turing a "genuis"...
>
> Dave Ross N7EPI ross@hypertools.com

128. IC-701 Parts unit wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8ccm4p$o37$1@ostrich.cybercomm.net>
Source record: 68598
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Anyone have one of these Icom units dead?
There must be plenty around as most of them went dead, and Icom won't fix
'em
Can 'ya help me out??
...Dave
```

129. F S HEATH CRYSTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000404082449.01033.00001110@ng-fm1.aol.com>
Source record: 68599

I HAVE THE FOLLOWING HEATH CRYSTALS AT $5 EACH

36.895
37.895
29.895
38.395
36.895
22.895

ALSO HEATH MONO BANDERS 20 METER 40 METER OR 20 METER
$50 EACH PLUS $5 FOR SHIPPING HP23 PS $60
PLEASE ADVISE JOHNYK78

130. F S COLLINS CRYSTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000404082838.01033.00001112@ng-fm1.aol.com>
Source record: 68600

```
COLLINS CRYSTALS $5 EA PPD

6775.00
7555.00
9577.50
12.0775
1477.50

73 W2FNT JOHNYK78
```

131. FS -- Tube Data on CD for Win 95/98

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: plmills@attglobal.net
Message-ID: <38E9EEFF.BE3E7164@attglobal.net>
Source record: 68601

For Sale: Tube Data on CD for Windows 95/98. This is a CD that contains tube
data in files in Adobe .pdf format. An installable copy of the Adobe Acrobat
Reader 4.05 is included for those who do not yet have it. The files are:

Eimac 1948 catalog -- 145 pages of tube curves and specs covering triodes from the 25T through
the 2000T and tetrodes from the 4-65 through 4-1000.

Eimac 1975 catalog -- 112 pages of tube specs covering the tetrodes in the catalog above as well
as the modern glass/ceramic triodes and tetrodes ranging from the 4X150 up to multi-kilowatt
water and vapor cooled tubes.

Eimac Application Note # 8 - The Care and Feeding of Power Tetrodes, 27 pages.

Eimac Application Note #9 - Single Sideband, 21 pages.

RCA TT-3 Air Cooled Transmitting Tubes, 1938, 192 pages.

RCA TT-5 Air Cooled Transmitting Tubes, 1962, 322 pages.

RCA RC-22 Receiving tube manual.

GE Essential Characteristics, receiving tube manual.

Price for this CD is $10, which includes first class postage in the US. If you would like
one, please send a copy of this post with $10 to me at:

Philip Mills
P.O. Box 1307
Friendswood, TX 77549-1307

thanks & 73,
Phil
W5BVB

132. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: rmead100@aol.com
Message-ID: <20000404100113.00951.00000005@ng-cq1.aol.com>
Source record: 68602

Jon

Heres a cheap way to get a handle on this. Pick up a Drake R4A, B, or C at a hamfest or in the classifieds, and see how you like it. I believe you should be able to get an A or B for $125 to $250. The A&B have the selectivity filters built in, and they all include passband tuning and a notch filter.
If you like the way the receiver performs, look for either the T4X, XB, orXC xmtr (say $100-200) if you want to be able to cover the WARC bands, ----OR, pick up a TR4 (say $200-$300)to produce 300w pep out (without the warc capability), and maybe keep the receiver to allow you to operate split when needed. (the tr4 can't "transceive" with any of the receivers, but it can mute and antenna switch) ----If you don't like the receiver, you can probably recover about what you paid, and move on.

One caution---be prepared to do some work on these babies, and try to get some assurances that the unit works FB when you get it. I've had a ball with an r4b and t4x, and also a tr4, all of which needed some work. But they've been able to work nearly 190 countries in the past year using only wire antennas, and I actually use them more than my Collins KWM2a.

I'm not interested in a debate between collins and drake, but this is the cheapest high quality way to boatanchor. I think part of the attraction is that for hams who got their tickets when these were the only game in town, there is a basic satifaction at finally owning one of these fine rigs, even 30 years later. I don't know if this will persist for hams who were originally ticketed in the later 70s and 80s

Good luck
Randy k8bux

133. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <20000404100356.06585.00000870@ng-fa1.aol.com>
Source record: 68603

I'm a big Drake fan too. The R4B is the best value. Some even consider it to be better than the R4C! Curious as to what kind of work yours needed...Did you replace the caps???

73,
Ed
KA6DBY

134. FA: Johnson Viking II Mod transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <38ea316a.98608390@news.erols.com>
Source record: 68604

On e-bay. Check it out.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=300506067

73 Bill N2CQR

135. Re: Heathkit Green and Johnson Maroon/Brown Paint Info Wanted:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8ccv30vva1@nnrp1.deja.com>
Source record: 68605

In article <20000403215818.16802.00000855@ng-fl1.aol.com>,
yardleyite@aol.com (Yardleyite) wrote:
> Hello, Name here is Joe (N3IBX) and I'm trying to find spray (or
otherwise)
> paint for the Heathkit green cases (as in HW-101) and the
maroon/brown paint
> used on a Johnson Thunderbolt etc. Any information for color
identification and
> sources will be greatly appreciated.
> Thank You for reading this and 73.
> Joe N3IBX
>

Joe, Try GM7191 available at most auto parts stores. It's a GM paint color code, that is available in a spray can. It's a near perfect match. I use the "Plastic Coat" brand. Don't know about the Heath green but I bet a dollar to a donut that there is a auto color that matches. 73, John

Sent via Deja.com http://www.deja.com/
Before you buy.

136. WANTED: EQUIPMENT RACK IN FLORIDA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Dennis Griffin <w4dg@arrl.net>
Message-ID: <VbpG4.4870$PY.16579@typhoon.tampabay.rr.com>
Source record: 68606
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Looking for 19" steel equipment racks, height from 4' to 7', depth min. of 22" with rear door.

Prefer rack not beat up or full of holes.

Will pick up within the state of Florida or close by!

Please e-mail me with details or PIXs

TNX & 73.

--
WEBSITE: http://www.geocities.com/ResearchTriangle/Lab/4473/index.htm

137. Gonset & Harvey Wells Forums

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: w5ami@my-deja.com
Message-ID: <8cd8in$b43$1@nnrp1.deja.com>
Source record: 68607

For those interested, there are two new discussion forums by request on
the AM North America website for Gonset and Harvey Wells discussion.
In addition, there is also one for World Radio Labs, and Home Brew
stuff.

The main website is located at http://www.bigcountry.com/w5ami

73 - W5AMI

Sent via Deja.com http://www.deja.com/
Before you buy.

138. Re: WANTED: EQUIPMENT RACK IN FLORIDA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <VspG4.3712$zF6.20759@typhoon.tampabay.rr.com>
Source record: 68608
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Go to SkyCraft Parts -- surplus electronics in Orlando (Winter Park)
On the corner of I-4 and Fairbanks.

Have your choice there (course it cost $$) but a very interesting surplus
electronics store.

cheers

Dennis Griffin <w4dg@arrl.net> wrote in message
news:VbpG4.4870$PY.16579@typhoon.tampabay.rr.com...
> Looking for 19" steel equipment racks, height from 4' to 7', depth min. of
> 22" with rear door.
>
> Prefer rack not beat up or full of holes.
>
> Will pick up within the state of Florida or close by!
>
> Please e-mail me with details or PIXs
>
> TNX & 73.
>
> --
> WEBSITE: http://www.geocities.com/ResearchTriangle/Lab/4473/index.htm
>
>

139. FS large filament xmfr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Dan Davenport <w5vj@swbell.net>
Message-ID: <38EA303C.1521@swbell.net>
Source record: 68609
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

NOS Stancor filament transformer in the box. 7.5V @ 21A with 110V primary. $50.00 plus actual ups or usps charges.

Please E-mail if interested.

Thanks for the read.

Dan
W5VJ
Tulsa

140. Re: Know About KV Viceroy Equipment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <8cdfpe$99q$1@slb2.atl.mindspring.net>
Source record: 68610

Glenn,

KW Works (the equipment was called Viceroy at one point) was run by Rollie G8KW who is retired and the company is probably gone
or sold. The flagship transceiver was the KW2000 series (I have a KW2000E) made from the early 60's to 1974 or 5. There was also an amp, a wattmeter that shows up as "like Collins colors", and several separates RX/TX. The KW2000 was popular around the world especially at RAF/RCAF club stations. The gear was sold in the USA for a short time. There is a recent article in RAD-COm
from RSGB (May 1999). Manual copies are available from Mauritron (they have a web page) who also have manuals for Racal, Eddystone and other gear.

The KW2000 is all tubes with a pair of 6146 or 6146W's in the final. Mine puts out 80 watts on SSB and 100W on CW. I made over 300Q's on 10 and 15 SSB in the ARRL Field day in a short effort. The rap is the dial is quite stiff and only 5 khz not 1 khz like Drake or Heath SB series. It does cover 160 which was missing in Heath and some Drake gear.

Dave K4JRB

G.E.Lewis,Sr. <gelewis@hypercon.com> wrote in message
news:38e95bca.10583057@news.concom.com...
> Thanks for reading this posting. I have a ham friend that has come
> across a piece of old gear with the manufacturer name KV Viceroy.
> Does anyone know what type of gear that this manufacture is known for?
> Thanks for any help you can give. Please email me at
> gelewis@hypercon.com
>
> 73,
> Glenn - KB5Q

141. Re: Know About KV Viceroy Equipment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Don Vosper <Don@vosperd.freeserve.co.uk>
Message-ID: <8cdh4rarb1@newsg4.svr.pol.co.uk>
Source record: 68611

The Viceroy was the name of one of their transmitters.
I have some brief info that I can scan if you want.
Don
Bristol
UK

142. HALLICRAFTER SX-43 with R-44 SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: k9csm@earthlink.net
Message-ID: <ZJrG4.1000$g35.52116@newsread1.prod.itd.earthlink.net>
Source record: 68612

FROM ORIGINAL OWNER HALLICRAFTER RECEIVER MODEL SX-43 with MATCHING SPEAKER<
ORIGINAL PAINT. VERY NICE CONDITION. Have no
manual or original box. Circa 1947. $400 shipped/48 and I will pack
properly!
Feel free to inquire:k9csm@earthlink.net Ben Piller, K9CSM,
Colo.

143. Re: Humming Transformer - Need Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8cdh3b$fn6$1@nirvana.sr.hp.com>
Source record: 68613

SutroLabs <sutrolabs@aol.com> wrote:
> I have a boatanchor with an open-frame power transformer. Upon initial
> power-on, everything is fine, but after the radio has been on for a few hours,
> the transformer gets an audible hum (*not* through the speaker, but the
> transformer itself). All transformer AC outputs remain correct and stable.

> Any ideas on how to reduce/eliminate this?

Try a piece of wedge-shaped wood between the frame and last lamination
and make sure the assembly screws are tight. You might also try
the same solution between the frame and bobbin if it still buzzes.

Don K6LTS
donrm@sr.hp.com

144. Re: Humming Transformer - Need Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000404155716.01439.00002146@ng-ch1.aol.com>
Source record: 68614

>
>I have a boatanchor with an open-frame power transformer. Upon initial
>power-on, everything is fine, but after the radio has been on for a few
>hours,
>the transformer gets an audible hum (*not* through the speaker, but the
>transformer itself). All transformer AC outputs remain correct and stable.
>
>Any ideas on how to reduce/eliminate this?

Joe,

Assuming there is no circuit malfunction (like a leaky filter) that would cause the transformer to be abnormally loaded, the problem is probably just loose laminations. If the laminations are bolted, try tightening them. Sometimes, and I realize this doesn't sound very sophisticated, a quick sharp blow with a small hammer on the corner of the transformer will "reseat" a loose lamination. Try a tap on each of the corners and see if there's any difference. Continue on the corner that gives you the best results. Try the tightening first.

You wouldn't believe how many I've fixed with the old hammer trick. When I was doing Hi Fi repair for a living though, I was careful not to let the customer see this particular fix. It looks crude, but it works.

Doug Moore

145. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8cdkeo$58e0$1@newssvr03-int.news.prodigy.com>
Source record: 68615

RMead100 <rmead100@aol.com> wrote in message
news:20000404100113.00951.00000005@ng-cq1.aol.com...
> Jon
>
> Heres a cheap way to get a handle on this. Pick up a Drake R4A, B, or C at
a
> hamfest or in the classifieds, and see how you like it.

Agree - I forgot about the Drake "4" line. One problem I've seen with both the ones that have passed thru my hands is intermittent grounds. Both were bought for a song from guys who couldn't ever figure out what was wrong with them. Low output, AM not working, no bias adjust, etc., turned out to be high impedance connections between ground lugs and the chassis. Tightening up all the ground lug screws in the radios did the trick.

>
> I'm not interested in a debate between collins and drake, but this is the
> cheapest high quality way to boatanchor.

As I said, these radios are 90% of the quality of a Collins, 100% of the fun, and about 1/3 the price. A deal by any stretch of the imagination. The *only* downside of Drakes, Nationals, and Hallicrafters of the 60s and 70s is their propensity to use sweep tube outputs vice good ol' 6146s.

73 John

146. Re: ART-13 Modulator Tip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8cdkh4$3aqo$1@newssvr03-int.news.prodigy.com>
Source record: 68616

Dan - thanks for the tip. Wish there was more discussion and tip posting (especially those tough dogs) on this NG!

73 John

dan harlan <dharlan@ameritech.net> wrote in message news:38E93F0E.E3A09849@ameritech.net...
>
> Fellow Anchorites,
>
> Just spent last week, last weekend and this
> evening getting my A*s kicked by an ART-13 with nasty
> asymmetrical modulation. It would not quite hit 100%
> positive and only about 75% negative. In other words
> it would only modulate about 70% total.
>
> After more trouble shooting (read: dickin'
> around) than I care to get into it turned out to be
> R123, a 12.6 ohm 25 watt wire wound that went to almost
> 15 ohms causing the bias and filament voltage to shift
> on the 811's which are in series. The two 811 filaments
> in series are in parallel with this 12.6 ohm R and then
> that combination is in series with the 813.
>
> I saw this symptom once before in an ART-13
> but it was simply a bad 813.
>
> Hope this helps someone
>
> Dan N8ETQ Cleveland, Oh.
>
> BTW: Does anyone know of any other rig that uses
> triode filaments connected in series like
> the ART-13?

147. Re: NC400s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8cdkjf$crd2$1@newssvr03-int.news.prodigy.com>
Source record: 68617

There was one advertised on this NG about 6 months ago out of Wisconsin for about $800. Lasted about 2 minutes. Saw one at Dayton 2 yrs ago for about $600. It, too, went quickly.

73 John

Henry A. Kolesnik <wd5jfr@tulsa.oklahoma.net> wrote in message news:38E940FA.D152AB33@tulsa.oklahoma.net...
> i have 2..
> one rack mount and the other in its case..
> i've been think, but only thinkin go ebay..
>
> "Jerry W. O'Dell" wrote:
>
> > Anyone ever see an NC400 posted anywhere?
> >
> > There was a new one at our local radio store,
> > years ago, and it was an incredible contraption.
> >
> > I suspect that they didn't make many of them,
> > but the new price was very high, as I recall.
> >
> > 73 jerry w8gnd
>

148. MRF449A ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Tony Walsh <ei5em@gofree.indigo.ie>
Message-ID: <4OtG4.1777$sB3.1001@news.indigo.ie>
Source record: 68618

Anybody know where in Europe I can find a supplier for a MRF449A transistor?

Mni Tnx de Tony EI5EM

149. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <$mvsQAA+Zm64EwMf@g0wbf.freeserve.co.uk>
Source record: 68619

In article <38e969f0.25743907@news.willapabay.org>, David Ross
<ross@hypertools.com> writes
> The BBC website also called Alan Turing a "genuis"...
>
>
>Dave Ross N7EPI ross@hypertools.com
>
>

So does everybody who knew and worked with him.

--
Barry McCarthy
G0WBF

150. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8cdu7imhu1@nirvana.sr.hp.com>
Source record: 68620

David Ross <ross@hypertools.com> wrote:

[preceding stuff deleted]
> The BBC website also called Alan Turing a "genuis"...

He was. See his homepage at http://www.turing.org.uk/turing/index.html

Think of what this man might have contributed to science and society if
the homophobes hadn't driven him to suicide.

Don K6LTS
donrm@sr.hp.com

151. WTB S-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: James L Hall <trains@fidalgo.net>
Message-ID: <38ea809e@mirror.fidalgo.net>
Source record: 68621

Looking for S-200 speaker for HQ-170 or HQ-180.

Advise price & Condition,

Thanks, Jim K7OET

152. Trade: Kenwood Station for Drake B-line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <38EA9DC4.49C52523@juno.com>
Source record: 68622

Entire station For Trade: (Sorry, will not split-up).

Kenwood TS-180S w/DFC solid-state digital HF transceiver. Covers 160-10 Meters (no WARC). Radio has 4 tunable memories. Has 2nd SSB filter installed for really good selectitivity. 100 watts out SBB+CW. Includes photocopy manual, Kenwood hand mike and DC power cable. Works great. It is older Kenwood gear and has original paint with some scratches, but lettering on front panel is perfect.

Kenwood VFO-180 external VFO. Matches above radio. Includes connecting cable. Works great. In same cosmetic condition as the radio.

Kenwood SP-180 external speaker. Also matches the radio. Includes 3 passive audio filters.
Works great, in same condition as the other 2 pieces. Has built-in homebrew HamComm RTTY interface with cable and 9-pin RS-232 (com port) connector. Works very well.

Samlex SEC-1223 power supply. Small lightweight 23 ampere switching power supply to power the Kenwood gear. Works great. Includes manual and box. Excellent condition.

Trade for Drake B-line (R-4b, T-4XB, MS-4, AC-4) in perfect working order. Prefer to
have crystals for 160, WARC, and all of 10 Meters.
Must have perfect front panels (lettering included) and knobs and no cabinet dents.
Scratched cabinets and chassis spotting OK.

Thanks..... Mark W4UDX

153. Re: Hallicrafter Shock treatment device?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <38eaa347@news.desupernet.net>
Source record: 68623

ham wrote in message <38E4C9D5.865CFC41@.m>...
>> Watching the Learning Channnel's program tonight on CIA MIND CONTROL efforts, I
>> noticed that after a female shock treatment subject was strapped to a table,
>> that as the power/repetition rate/frequency knob was being adjusted, that the
>> Hallicrafters "H" logo was clearly visible.
>
>Be a bit careful about believing the video representations that you see on
>"educational" programs. A large number of those types of programs will "recreate"
>the event. Sometimes they don't mention that very often.
>
>In otherwords don't believe all that you see!!!!
>

Yep. I've seen the same B-17 shot down over Italy, Germany, France, the Pacific etc.

Mark K3ZX

154. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: RADIOROBERT@webtv.net
Message-ID: <12573-38EAA0EE-8@storefull-135.iap.bryant.webtv.net>
Source record: 68624

Kinda looks like the FA posters are saying that as long as you are
getting raped, you may as well relax and enjoy it. My first "lurk" here.
I guess my last......

Regards,
Robert

155. FS Collins RE 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Bill Graham <wgraham@vvm.com>
Message-ID: <89zG4.115191$Pa1.3030563@news6.giganews.com>
Source record: 68625

For sale:

Round Emblem Collins 30L1 Linear amp.

Good to VG condition. Cabinet could use paint.
Missing front foot extenders.

$600 plus shipping (which will NOT be cheap
as it weighs in at about 40lbs without any packing
materials or box)

Bill
N5LMX

156. 32uF 4.5KV caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <38EA104B.42725F17@pa.net>
Source record: 68626

I have a pair of oil caps for sale. GE mfr. $40 + shipping
each.
Art k3xf

157. Heathkit Green and Johnson Maroon Paint Info Requested:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000403215438.16802.00000853@ng-fl1.aol.com>
Source record: 68681

Greetings all BA newsgroup readres,

158. Heathkit Green and Johnson Maroon/Brown Paint Info Wanted:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000403215818.16802.00000855@ng-fl1.aol.com>
Source record: 68682

Hello, Name here is Joe (N3IBX) and I'm trying to find spray (or otherwise) paint for the Heathkit green cases (as in HW-101) and the maroon/brown paint used on a Johnson Thunderbolt etc. Any information for color identification and sources will be greatly appreciated.
Thank You for reading this and 73.
Joe N3IBX

159. Re: need help from oldtimers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Dee Seegers <deesee@pinn.net>
Message-ID: <38E927C2.76F51516@pinn.net>
Source record: 68683

>
> maybe some one can tell me something about this rig. here goes... the
> size is 18w x 12.5t x 15.5d. it rack mounts into its own cabinet. the
> cabinet is navy gray w/ shock mounts to a bottom plate. the thing weighs
> about 30 + pounds. the radio face is od green. on the front is: 5"
> speaker w/wire cover- upper left, freq dial-upper middle, "tuning
> indicator"; (tube type that glows green)-upper right. below the speaker,
> are two switches- "power" on/off, and "monitor" on/off. across the
> bottom left to right are knobs: 1)" rf gain", 2)"fidility", 3)"af gain",
> 4)tuning knob (under the freq. dial window), 5) "band selector"
> (1,2,3,4), 6)"nl on, off, phono on", 7)"selectivity"-cw/l;
> mod/s,m,b,hf. also a "phones" jack. the 4 bands are mc #1- .60 to 1.6,
> #2- 1.6 to 3.4, #3- 3.5 to 8.5, #4- 9 to 18. there is a place for the
> data plate but it is missing. on the back there are two auto type
> fuses, a power plug, and what i think is an antenna wire, which is about
> a foot long and when i touch it, the radio picks up signals, so i
> attached a dipole antenna from my fm reciever to it and it picks up
> every thing! also on the back are 8 screws labeled 600, 300, 200, 0 +
> -, 60 ohm (2 screws), center, and tap. also 2 screws labeled phono and
> ground. inside the unit, there is a plate with a zillion patent numbers
> and the name E.H. Scott Laboratories and serial # 624. the bottom half
> is sealed or encased in a metal box, on which is mounted the tuner
> (encased in in a metal box with a shaft comming out which connects to
> the tuning dial and then through gears, to the tuning knob.) all of
> which is mounted on springs/ shock mounts and is adjustable! there are
> 7 tubes. one which is the "tuning indicator" which glows green when the
> unit is on and the end showes through the front panel and looks like an
> eye. also inside are some metal boxes, one with the following info
> printed on top: filter reactor, 5209, 4.5h, 150ma, d.c., navy type,
> CADF,301734, 7-45 (date?) the radio looks to be in good condition and
> works except for the dial light is missing and someone jumped the light
> leads with what looks like a short piece of phone wire. i disconected
> this and the radio would not work. the voltage was around 75 volts dc.
> anyway i can't find a bayonet bulb at the local hardware store, so i
> hooked the jumper wire back up to the dial light leads.
> now you know what i know.
> questions, what kind of antenna should i be using? i'm sure the fm
> dipol with one lead connected to the wire that comes out the back isn't
> correct, even though it works. (i don't want to damage anything.) the
> power socket and connector are three prong in the shape of a "Y",with
> two prongs wired with lamp cord to an old two prong outlet plug. is the
> third prong of the "Y" a ground? do i need to ground this unit? when i
> unscrew the rack mount screws i here static from the speaker.
> i got this just as it was about to go on the trash pile at the local

> land fill. some people will throw away anything!
> any help would be greatly appreciated. thanks for being there!
>
> e-mail me if you want also. dee seegers deesee@pinn.net

160. FS: Andrew Hardline Coax 7/8" and 1 5/8"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: ahamo@my-deja.com
Message-ID: <8cbmgd$kh0$1@nnrp1.deja.com>
Source record: 68684
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,
I have for sale several sections of Andrew hardline coax. All used sections were installed and removed by a professional tower crew. All ends have been sealed. Several of the sections have connectors installed. All are in good shape. Prices are per linear foot. Here is a list:
60' 1 5/8" $2.00
125' 1 5/8" $3.00
150' 1 5/8" $3.00
215' 1 5/8" $3.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
125' 1 5/8" $2.00
125' 1 5/8" NEW!! $5.00
140' 1 5/8" $2.00
215' 1 5/8" $3.00
45' 7/8" $2.00
75' 7/8" $2.00
75' 7/8" $2.00
75' 7/8" $2.00
35' 1/2" $1.00
40' 1/2" $1.00
All items are pick up in central Iowa. Shipping can be arranged at the buyer's expense. Yellow Freight will ship to almost anywhere. You can reach me at 515-243-5293 or of course email is OK. Thanks and 73,
Alan

Sent via Deja.com http://www.deja.com/
Before you buy.

161. Re: Heathkit Green and Johnson Maroon/Brown Paint Info Wanted:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: w4pqwhs@aol.com
Message-ID: <20000403225134.06343.00000944@ng-ff1.aol.com>
Source record: 68685

Joe the neat thing about this computer/on line stuff is that you can find anything..for paint contact www2.southwind.net/~n0alo or n0alo@southwind.net good luck Harold W4PQW

162. Know About KV Viceroy Equipment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: gelewis@hypercon.com
Message-ID: <38e95bca.10583057@news.concom.com>
Source record: 68686

Thanks for reading this posting. I have a ham friend that has come
across a piece of old gear with the manufacturer name KV Viceroy.
Does anyone know what type of gear that this manufacture is known for?
Thanks for any help you can give. Please email me at
gelewis@hypercon.com

73,
Glenn - KB5Q

163. Re: Loaning Manuals: (Was: Schematics Needed!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: valcraig@dhc.net
Message-ID: <646617E10FCF7268.D7A17A1239C79F77.6790F9DE4F94561A@lp.airnews.net>
Source record: 68687
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.aviation.homebuilt,rec.aviation.soaring

One thing you might consider doing with your collections of non-replacable manuals, is what I am doing with mine......I am slowly getting set up to put everything on CD's. That way I can group them as needed and can pick and choose different approachs and group them as reference items. I have so many hard to find books and manuals in my collection that it is the only way for me to make sure that they survive. Besides, when they are all on a disk, I can either email the files or they can toss me a couple of bucks for a disk copy...

With the cost of a CD blower so cheap nowdays, it is probably the best way to make the material usefull to more than one person, IF one is so inclined. When I've had people copy things for me, I just ask what the going rate for copies are where they live and the number of pages and just send them a check to cover to copying costs, mailing and gas and time...

Over the years I've learned the hard way about freely lending things...so nowdays I don't get asked since I demand an equivalent value item as a hostage for safe return.....

Craig C.

164. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: ross@hypertools.com
Message-ID: <38e969f0.25743907@news.willapabay.org>
Source record: 68688

On Sun, 02 Apr 2000 23:15:27 +0100, Richard Hankins
<richard.hankins@nt.com> wrote:

>Folks,
>
>the TV news here in the UK today mentioned that an Enigma machine (used
>by the Germans in WWII for ciphering/deciphering messages) was stolen
>recently from Bletchley Park
...
snipsnip
...
>Aparently there are only 3 enigma machines left in the world (don't know
>how true that is - but the BBC made the statement) - so if one turns up
>where you are, I suggest asking some very searching questions about its
>origins!

There are lots more than three Enigmas left.

BBC also stated that the machine was worth $100,000 (or maybe they
said 100,000 Pounds Sterling - I forget...).

Either way, the 100K figure is way high unless there was something
REAL special about this particular Enigma. (The picture on the BBC
website showed a garden variety three-rotor version.)

The BBC website also called Alan Turing a "genuis"...

Dave Ross N7EPI ross@hypertools.com

165. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0404000027340001@dialup-358.hip.cam.org>
Source record: 68689

In article <38E7C67F.AD5B68BE@nt.com>, Richard Hankins
<richard.hankins@nt.com> wrote:

> Folks,
>
> the TV news here in the UK today mentioned that an Enigma machine (used
> by the Germans in WWII for ciphering/deciphering messages) was stolen
> recently from Bletchley Park - the famous wartime spy centre just north
> of London, which monitored and deciphered much of the German radio
> traffic, and now a museum.
>
> There is a picture of an enigma machine here:
> http://www.cranfield.ac.uk/ccc/bpark/morebpark.htm
>
> Aparently there are only 3 enigma machines left in the world (don't know
> how true that is - but the BBC made the statement) - so if one turns up
> where you are, I suggest asking some very searching questions about its
> origins!
>
> Richard
> G7RVI

But this is actually funny, because the Enigma machine was stolen from
the Germans in the first place.

I forget the exact story, but members of the Polish underground was able
to steal an Enigma machine, or perhaps they stole the parts and assembled
it in hiding.

So the Allies had the machine reasonably early in the war.

I keep reading books about intelligence gathering during WWII, and I
keep seeing comments about how the ability to decode the Enigma messages
was a major source of information. I was reading a book about WIld Bill
Donavan about a month ago, and the tone of it seemed to say that
virtually none of the other sources of information were important.

It's kind of a hazy subject, since they didn't want the enemy to know
that they could decode the messages, so there was a lot of subterfuge,
and reading the books, it can be hard to judge where Enigma fit into
everything.

One book I did read was The Secret War by R.V. Jones (I may have the title
and/or author a bit wrong) which was about what went on at Bletchley Park.
It was more about the techniques of intelligence gathering (as opposed
many books about the subject that mix in the sabotage work) and the

author mentions towards the end the usefulness of hams at the place.

While not about Enigma, another book I've read recently was "Invention That Changed the World:How a Small Group of Radar Pioneers Won the Second World War" by Robert Buderi. It covers the develpment of Radar shortly before, and during, WWII, and then goes on to show the impact of that work on the world in general after the way.

One interesting thing was that they bascially used catswhisker detectors, packaged in a more useable form, for the detector diodes in the radar sets, after the Americans were unable to get good results with tubes. And that work lead to the development of the transistor after the war.

Michael VE2BVW

166. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10004040444420.349-100000@dns.bde-arc.ampr.org>
Source record: 68690
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Not only is it safe to say that, that is the PURPOSE of "rec.radio.swap".

However, note that this thread was originally cross-posted to 5 newsgroups, each with a separate charter (if any) and separate topics. There is no "the charter" that covers all 5 groups (or even the 4 that this response is going to).

On Mon, 3 Apr 2000, Peter Gottlieb wrote:
> Is it safe to say that rec.radio.swap allows auction and for sale postings?
>
> Chas <wg2a@frontiernet.net> wrote in message
> news:38E90E62.7CAA@frontiernet.net...
> > Agreed! Now I'm hearing that the charter allows the sale and auction
> > posts. I would love to read this for myself.
> > Chuck
> >
> > StarChaser Tyger wrote:
> > > It seems not, actually. The original people who set up the newsgroup
> > > are long gone, and apparently a newsgroup's charter can't be revised
> > > once it's written. <A poor way to run a railroad, thinks me...>
> > >
> > > In article <38E6A9F6.3255@frontiernet.net>,
> > > wg2a@frontiernet.net wrote:
> > >
> > > > be a discussion group and not for the auctioning or selling of
> > > > equipment, then why is it so hard to respect that and go to a
> > > newsgroup
> > > > that has been set up for that purpose?
> > > > Some may answer that by saying "I'm not hurting anyone" or "Use a
> > > > filter". Seems logical, however we didn't establish this group, we are
> > > > enjoying its service for free and some respect would be in order. I'm
> > > > amazed that nobody in "authority" has said anything. Is there someone
> > > > overseeing this group that "manages" this that can shed some light on
> > > > this subject?
> > >
> > > --
> > > In Tampa, Florida.
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
>
>
>
>

167. FS National NC-109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <lEeG4.19175$9m6.796031@newsread1.prod.itd.earthlink.net>
Source record: 68691

FS nice National NC-109 receiver, complete, 8 out of 10, works great, $175,
Charlie, K5MBX

168. FS National Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <0HeG4.19182$9m6.795153@newsread1.prod.itd.earthlink.net>
Source record: 68692

FS National Speaker, ten and a half by ten and a half by seven inches, new grill, nice repaint, Allied Radio speaker installed, matches HRO 50/60 and NC183, small version, sounds great, $35, Charlie, K5MBX

169. Bud Cabinets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-04 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_IeG4.19183$9m6.796593@newsread1.prod.itd.earthlink.net>
Source record: 68693

Two nice standard size 19 inch Bud cabinets FS. One is black; the other one is gray, $40 each, Charlie, K5MBX

170. Re: Help with battery problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: w4pqwhs@aol.com
Message-ID: <20000405084253.07275.00001178@ng-cd1.aol.com>
Source record: 68494

At the boat supply store they sell a battery switch where you may select bat 1 or bat 2 or both .they should also have necessary cables to connect all this up good luck Harold

171. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38EB5F3A.2910@roanoke.infi.net>
Source record: 68495
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I heard they got the following ransom note---

" sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
handwriting it said, "or you will never see it again."

Jeffrey Herman wrote:
>
> One of a small handful of the remaining WWII German Enigma encryption
> machines was stolen from a London museum as per CNN. Please alert
> any Enigma collectors that you might know of. CNN said the museum
> has posted an announcement on a web site, but didn't give a URL.
> 73, Jeff KH6O

172. FS: TS-130S, FT-600, FT-2500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <QQGG4.13406$TM.827463@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68496

TS-130S / w-Mic and Manual, Clean $350
FT-600 / 2-30 MHz All Mode Commercial SSB rig $650
FT-2500 2 meter rig, no bracket $140
Astron 50 Amp / w - meters $150
Astron 20 Amp
$ 55

Add shipping and packing to all of the above

WA2KEC
Littleton, CO

173. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Bilateral frickative <foobar@woowoo.com>
Message-ID: <%QGG4.3806$g35.139010@newsread1.prod.itd.earthlink.net>
Source record: 68497
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

andy <acorbin@roanoke.infi.net> wrote in message
news:38EB5F3A.2910@roanoke.infi.net...

> I heard they got the following ransom note---
>
> " sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
> handwriting it said, "or you will never see it again."

I heard that the note read:"05435-04565-71432-05874-66382-99946"

(Which when translated says: "Herbie is STILL HERE!")

174. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <V5HG4.3474$Vb6.128951@newsread2.prod.itd.earthlink.net>
Source record: 68498
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Hmm, I wonder, how tough is the Enigma algorithm by todays
standards? I know, not secure, but just for S&G I wonder if
anyone has implemented it in software, and if some of the
intercepted comuniques are availible in unencrypted form.

Mike

Bilateral frickative <foobar@woowoo.com> wrote in message
news:%QGG4.3806$g35.139010@newsread1.prod.itd.earthlink.net...
>
> andy <acorbin@roanoke.infi.net> wrote in message
> news:38EB5F3A.2910@roanoke.infi.net...
>
> > I heard they got the following ransom note---
> >
> > " sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
> > handwriting it said, "or you will never see it again."
>
> I heard that the note read:"05435-04565-71432-05874-66382-99946"
>
> (Which when translated says: "Herbie is STILL HERE!")
>
>
>
>

175. WTB: Ratheon "kinolamp" neon tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Steve McVoy <smcvoyc@columbus.rr.com>
Message-ID: <8cfg6t$qb8$1@nnrp1.deja.com>
Source record: 68499

I'm looking for a neon tube from the 30s. Typically, they had 4 pin bases, and were used in mechanical TV sets of the time. Any leads would be appreciated.

Sent via Deja.com http://www.deja.com/
Before you buy.

176. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8cfgli$qp6$1@nnrp1.deja.com>
Source record: 68500
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

In article <V5HG4.3474$Vb6.128951@newsread2.prod.itd.earthlink.net>,
"Mike Yetsko" <joe@user.com> wrote:
> Hmm, I wonder, how tough is the Enigma algorithm by todays
> standards?

If memory serves, wasn't it basically just a substitution algorithm? It was complicated by first 4 then later 5 decades of offset, which, given the computing power of the time (all human), rendered it relatively indecipherable, but if you put a Pentium on it today, it ought to be duck soup to work out all the possibilities.

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

177. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38EB424A.5DFE39F7@mitre.org>
Source record: 68501
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

> I wonder if anyone has implemented it in software, and if some of the
> intercepted comuniques are availible in unencrypted form.

Here are two Java-based Enigma simulators, with class libraries if you
want to build your own. There is also a pointed to original German
Enigma messages.

http://www.attlabs.att.co.uk/andyc/enigma/enigma_j.html
http://www.geocities.com/CapeCanaveral/Launchpad/6720/

Mike

178. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38EB4397.A3223AF1@mitre.org>
Source record: 68502
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

> I wonder if ... some of the intercepted comuniques are availible

Here is a raw Enigma intercept from just before the war:

+ HRKM 13617 1807 -
AN HEERESGRUPPENKOMMANDO 2= 06 18 24 (FRX)
2109 -1750 - 3 TLE - FRX FRX - 1TL -172=

01 07 09 (In pencil; AGI)
HCALN UQKRQ AXPWT WUQTZ KFXZO MJFOY RHYZW VBXYS IWMMV WBLEB
DMWUW BTVHM RFLKS DCCEX IYPAH RMPZI OVBBR VLNHZ UPOSY EIPWJ
TUGYO SLAOX RHKVC HQOSV DTRBP DJEUK SBBXH TYGVH GFICA CVGUV
OQFAQ WBKXZ JSQJF ZPEVJ RO -

2TL - 166 - 25 02 05 (In pencil; YBE)
ZZWTV SYBDO YDTEC DMVWQ KWJPZ OCZJW XOFWP XWGAR KLRLX TOFCD
SZHEV INQWI NRMBS QPTCK LKCQR MTYVG UQODM EIEUT VSQFI MWORP
RPLHG XKMCM PASOM YRORP CVICA HUEAF BZNVR VZWXX MTWOE GIEBS
ZZQIU JAPGN FJXDK I -

3TL - 176 - 12 21 14 (In pencil; LUN)
DHHAO FWQQM EIHBF BMHTT YFBHK YYXJK IXKDF RTSHB HLUEJ MFLAC
ZRJDL CJZVK HFBYL GFSEW NRSGS KHLFW JKLLZ TFMWD QDQQV JUTJS
VPRDE MUVPM BPBXX USOPG IVHFC ISGPY IYKST VQUIO CAVCW AKEQQ
EFRVM XSLQC FPFTF SPIIU ENLUW O =
1 ABT GEN ST D H NR. 2050/38 G KDOS +

Have at it! See http://home.cern.ch/f/frode/www/crypto/tbombe.html for
more details, and a decrypt and translation if you are stumped :-)

179. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <38EB5248.27CF4F89@flash.net>
Source record: 68503
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: dbertone.vcf

andy wrote:

> I heard they got the following ransom note---
>
> " sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
> handwriting it said, "or you will never see it again."
>
> Jeffrey Herman wrote:
> >
> > One of a small handful of the remaining WWII German Enigma encryption
> > machines was stolen from a London museum as per CNN. Please alert
> > any Enigma collectors that you might know of. CNN said the museum
> > has posted an announcement on a web site, but didn't give a URL.
> > 73, Jeff KH6O

That's a bad break. Now the Jerry's will know that we have it and change their code. I thought they only kept them at Blechly Park? Who got one out of there? Churchill is going to be pissed along with Roosevelt. Does that meean D-Day is postponed or are they going ahead before it was scheduled to? You shouldn't have made a posting out here and the press shouldn't have said anything because it may be only held by someone who thinks they only got a typewriter. Now the Jerry's know we have it. I hope they shoot you and the media for TREASON!!!!!!!!!

[One or more binary attachments are retained only in the source text.]

180. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: sb@zip.com.au
Message-ID: <38eb3577.3070856@news.zip.com.au>
Source record: 68504
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Yes, there are some simulations of various enigma types (railway, army
etc) available from the net. I forget the URLs but try a search. With
these you can set the wheel settings and start point and view the
plain text, encrypted text as well as the rotor connections moving.

Simon

On Wed, 05 Apr 2000 13:21:57 GMT, "Mike Yetsko" <joe@user.com> wrote:

>Hmm, I wonder, how tough is the Enigma algorithm by todays
>standards? I know, not secure, but just for S&G I wonder if
>anyone has implemented it in software, and if some of the
>intercepted comuniques are availible in unencrypted form.
>
>Mike
>
>
>Bilateral frickative <foobar@woowoo.com> wrote in message
>news:%QGG4.3806$g35.139010@newsread1.prod.itd.earthlink.net...
>>
>> andy <acorbin@roanoke.infi.net> wrote in message
>> news:38EB5F3A.2910@roanoke.infi.net...
>>
>> > I heard they got the following ransom note---
>> >
>> > " sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
>> > handwriting it said, "or you will never see it again."
>>
>> I heard that the note read:"05435-04565-71432-05874-66382-99946"
>>
>> (Which when translated says: "Herbie is STILL HERE!")
>>
>>
>>
>>
>>
>
>

// VK2UA : Simon BUXTON, Sydney, Australia \\
// Email : sb@zip.com.au \\
// : simon.buxton@workcover.nsw.gov.au \\
// Web Sites: <http://www.zip.com.au/~sb/w_hobby.htm> \\
// <http://www.zip.com.au/~sb/hec4.htm> \\
// <http://www.zip.com.au/~sb/wars> \\

// <http://www.zip.com.au/~sb/anars> \\

181. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8cfioo$t8p$1@nnrp1.deja.com>
Source record: 68505
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

In article <38EB5248.27CF4F89@flash.net>,
dbertone@flash.net wrote:

> That's a bad break. Now the Jerry's will know that we have it and
> change their code. I thought they only kept them at Blechly Park?
> Who got one out of there? Churchill is going to be pissed along with
> Roosevelt.
> Does that meean D-Day is postponed or are they going ahead before it
> was scheduled to? You shouldn't have made a posting out here and the
> press shouldn't have said anything because it may be only held by
> someone who thinks they only got a typewriter. Now the Jerry's know
> we have it. I hope they shoot you and the media for TREASON!!!!!!!!!

At least the JAs don't know we have JN25 yet.

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

182. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38EB48FD.8E2EDFB1@IEEE.org>
Source record: 68506
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Jeffrey Herman wrote:
>
> In article <38E90E62.7CAA@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
> >Agreed! Now I'm hearing that the charter allows the sale and auction
> >posts. I would love to read this for myself.
> > Chuck
>
> I'll resume posting the rec.radio.* FAQ/charter on the 15th of this
> month.

How about posting them to a web page?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

183. WTB: Collins KWS-1 Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Gerry Block <gblock@ix.netcom.com>
Message-ID: <38EA2892.5363EB85@ix.netcom.com>
Source record: 68507

Need KWS-1 Mechanical Filter which is CPN 528-9080-002. 250Khz 3.1Khz
in round can with the leads at both ends.

Gerry Block
gblock@sandel.com
760-727-4900

184. repair help pse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8cfjto$mhl@nntpa.cb.lucent.com>
Source record: 68508
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi All,
Some help pse. Have an old radio receiver with a
bad cap. This big capacitor has a ground lead and
4 others. The cap is marked 30MFD,30MFD,30MFD,20MFD.
One of those old Sprague Electrolitics to filter power.
The question is how do I replace this thing!
I have a Mouser catalog but can't find this one

Thanks to all. Greg.

185. Re: repair help pse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Sal D'Ambra <sal@web2.com>
Message-ID: <semm12lqrfg149@corp.supernews.com>
Source record: 68509
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Greg,

Most likely you are going to have to replace it with four separate caps. As you may already know the ground lead is the common negative of the four. Many people will "gut" the old bad cap and stuff the new ones inside the old can so the looks of the radio is not altered. For wax filled caps this is done by heating up the old cap and melting out the wax. The metal ones usually are eviscerated by attacking it with a dremel tool.

Hope this helps,

Sal D'Ambra
Blue Ridge Summit PA

<mvgjr1@mvgsa.mv.lucent.com> wrote in message
news:8cfjto$mhl@nntpa.cb.lucent.com...
> Hi All,
> Some help pse. Have an old radio receiver with a
> bad cap. This big capacitor has a ground lead and
> 4 others. The cap is marked 30MFD,30MFD,30MFD,20MFD.
> One of those old Sprague Electrolitics to filter power.
> The question is how do I replace this thing!
> I have a Mouser catalog but can't find this one
>
> Thanks to all. Greg.

186. EICO 723

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <27355-38EB566B-3@storefull-238.iap.bryant.webtv.net>
Source record: 68510

FS Eico 723 10 thru 80 CW rig.....I bought this rig a while back thinking I would use it for my 50`s station but I changed my mind becuz I realized someone had change the osc circuit to a 6bq5 and its supposed to be a 6CL6...the rig does work...but needs to be rewired back to the original tube, etc. I have the manual and shematic I just lost interest in this project..look at the pictures at my web site......$65 plus shipping <<<<Look at pictures>>>
http://community.webtv.net/k8bvj/Eico723

187. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8cfjke17v9@enews3.newsguy.com>
Source record: 68511
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

In article <38EB48FD.8E2EDFB1@IEEE.org>, Cecil.A.Moore@IEEE.org says...

>> I'll resume posting the rec.radio.* FAQ/charter on the 15th of this
>> month.
>
>How about posting them to a web page?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Jeff would rather waste bandwidth.

Tom - N8ECW

188. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <38EB5C81.7D4D97D0@-NOSPAM-hotmail.com>
Source record: 68512
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

"T.L. Bryant" wrote:

> Jeff would rather waste bandwidth.

Lets all waste some bandwidth!

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

189. F.S. Johnson 275 watts tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38EB601A.9AD9D43F@sympatico.ca>
Source record: 68513

I have for sale again a tuner Johnson 275 watts without meter nice
75.00 U.S.
73
ve2amk

190. FS: 300-B Sovtek

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "MIKE M." <PROAUDIO99@prodigy.net>
Message-ID: <8cfnva$4qbc$1@newssvr04-int.news.prodigy.com>
Source record: 68514

```
FS: Sovtek 300-B's.....( 10 )
New......Best offer over $50.00 ea.
Thanks
Mike
814-868-0866
814-450-7979
```

191. WTB: UTC S-20 modulation transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: jnr@nwlink.com
Message-ID: <jnr.77.00074B1C@nwlink.com>
Source record: 68515

Want to buy: UTC S-20 modulation transformer.

John

K7VGF

192. ENIGMA MACHINE STOLEN...please return it!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000405124938.16485.00000619@ng-fy1.aol.com>
Source record: 68516

Thanks

193. Hammarlund SP600-JX6.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "clive.c" <clive.c@virgin.net>
Message-ID: <oNKG4.858$NY6.14064@news2-win.server.ntlworld.com>
Source record: 68517

When i visit New York, where is there a good shop for ham gear??
I am particularly looking for a good SP600-JX6.
Thank you.

194. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38EB79F0.6A7EE202@ix.netcom.com>
Source record: 68518

threadbreaker

195. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <38EB7D7F.306016DD@w-link.net>
Source record: 68519
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I'll send you a vbasic zip if you like...

Pete

Mike Yetsko wrote:

> Hmm, I wonder, how tough is the Enigma algorithm by todays
> standards? I know, not secure, but just for S&G I wonder if
> anyone has implemented it in software, and if some of the
> intercepted comuniques are availible in unencrypted form.
>

196. Re: FS: Hand Crank Generators!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000405144250.28612.00000856@nso-bh.aol.com>
Source record: 68520

In article <38E7E58A.20E28CAE@dmreg.infi.net>, "Robert W. Luedeman"
<rwl@dmreg.infi.net> writes:

>I only buy these if they are approved by the Argentine National
>Police-nudge nudge wink wink say no more say no more.

Photographs? Candid photographs? Know what I mean?

Nod's as good as a wink...

73 de Jim, N2EY

197. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000405144252.28612.00000857@nso-bh.aol.com>
Source record: 68521

In article <blackm00-0404000027340001@dialup-358.hip.cam.org>, blackm00@cam.org (Michael Black) writes:

>n article <38E7C67F.AD5B68BE@nt.com>, Richard Hankins
><richard.hankins@nt.com> wrote:
>
>> Folks,
>>
>> the TV news here in the UK today mentioned that an Enigma machine (used
>> by the Germans in WWII for ciphering/deciphering messages) was stolen
>> recently from Bletchley Park - the famous wartime spy centre just north
>> of London, which monitored and deciphered much of the German radio
>> traffic, and now a museum.
>>
>> There is a picture of an enigma machine here:
>> http://www.cranfield.ac.uk/ccc/bpark/morebpark.htm
>>
>> Aparently there are only 3 enigma machines left in the world (don't know
>> how true that is - but the BBC made the statement) - so if one turns up
>> where you are, I suggest asking some very searching questions about its
>> origins!
>>
>> Richard
>> G7RVI
>
>But this is actually funny, because the Enigma machine was stolen from
>the Germans in the first place.

And a good thing it was, too!
>
>I forget the exact story, but members of the Polish underground was able
>to steal an Enigma machine, or perhaps they stole the parts and assembled
>it in hiding.

There were actually several versions of the ENIGMA machine. They were extremely advanced for their time, and very ingenious. Besides using an advanced substitution algorithm, they required that the user know the initial rotor and jumper settings in advance - and the settings were changed every 24 hours. I don't think the Poles or the Brits had an actual machine - just the thory of how the coding method worked.

By the techniques known at the time, the ENIGMA code was not unbreakable. But it took so long to break by conventional methods that it was considered "virtually unbreakable". What the Germans did not consider was that the Brits would develop new codebreaking methods and machines that would advance the art

by leaps and bounds, and would be "reading their mail" almost perfectly. There were even cases where the Bletchley Park folks decoded ENIGMA messages - WITHOUT advance knowledge of the rotor and jumper settings - BEFORE the intended recipient could!
>
>So the Allies had the machine reasonably early in the war.

They had machines which could break and decode several German and Japanese codes. Just having a machine is not much - without the rotor/jumper settings, you cannot do much.
>
>I keep reading books about intelligence gathering during WWII, and I
>keep seeing comments about how the ability to decode the Enigma messages
>was a major source of information. I was reading a book about WIld Bill
>Donavan about a month ago, and the tone of it seemed to say that
>virtually none of the other sources of information were important.

They were all important. But ENIGMA was a major piece of the puzzle, because the Axis powers were so paranoid, and such control-freaks, that they required frequent, highly detailed reports be sent to HQ. And they issued frequent, detailed orders the same way, all based on the idea that their communications were totally secure.
>
>It's kind of a hazy subject, since they didn't want the enemy to know
>that they could decode the messages, so there was a lot of subterfuge,
>and reading the books, it can be hard to judge where Enigma fit into
>everything.

The Germans tended to blab everything on the radio. U-boats sent all kinds of reports to Berlin. Rommel had no cable communications to Hitler - it all went by radio. Rommel was always short of supplies because the Allies knew the location of every supply convoy that tried to cross the Mediterranean.

>One book I did read was The Secret War by R.V. Jones (I may have the title
>and/or author a bit wrong) which was about what went on at Bletchley Park.
>It was more about the techniques of intelligence gathering (as opposed
>many books about the subject that mix in the sabotage work) and the
>author mentions towards the end the usefulness of hams at the place.

There's one I gotta read!
>
>While not about Enigma, another book I've read recently was "Invention
>That Changed the World:How a Small Group of Radar Pioneers Won the
>Second World War" by Robert Buderi. It covers the develpment of
>Radar shortly before, and during, WWII, and then goes on to show
>the impact of that work on the world in general after the way.

The advancement in radar from 1939 to 1945 was simply amazing. From low VHF units weighing tons to airborne microwaves in <5 years. Not only was radar developed, but also radar countermeasures like "window" and radar detectors.

It was full scale electronic warfare. One side would develop a radar, and the other would develop a radar detector and countermeasures. Sometimes the results were quite odd:

- The Germans developed a radar detector for their subs that used a superregenerative detector - which radiated a signal. Allied radar operators in antisub aircraft learned that they could detect the German radar detectors, so they would fly patrols with their radar transmitters turned OFF, listening for the German radar detectors. Several Germans were sunk by this method.

- A prototype of an airborne radar unit fell into German hands when a plane carrying it crashed in France. The Germans quickly developed a radar detector for it - but development of the system they captured was abandoned shortly after the plane, crashed because it simply didn't work very well. So they spent a heck of a lot of effort listening for something that didn't exist.

- Before the Battle of Midway, US Navy intelligence knew that the Japanese were planning a massive strike. Some thought the target was the Aleutians, some thought Australia, some Midway, some even thought Hawaii. Even though the Japanese code was broken, they could not determine the objective because it was always referred to by a code word - "Butterfly", as I recall. Nad there were simply not enough forces available in the spring of 1942 to defend all of the possible objectives. So a phony message, uncoded, was sent from US forces on Midway to Pearl Harbor, reporting a water shortage due to failure of the fresh-water distillers on Midway. Sure enough, after a short time the codebreakers intercepted a Japanese message reporting a fresh water shortage - on "Butterfly".

>
>One interesting thing was that they bascially used catswhisker detectors,
>packaged in a more useable form, for the detector diodes in the radar
>sets, after the Americans were unable to get good results with tubes.

Not exactly. They used silicon diodes as mixers, followed by tube IF amplifiers. The 1N21 was typical.

But most important was the British-developed, Rad-Lab perfected reentrant cavity magnetron, which gave a high efficiency source of highpower microwaves.

>And that work lead to the development of the transistor after the war.

Hmmm - that's kind of a stretch. The transistor was developed at Bell Labs by three physicists who were actually looking to develop a solid state switch, to eliminate the need for electromechanical relays. Once they understood that their "crystal triode" was actually an amplifier....Nobel Prize time.

73 de Jim, N2EY

198. WTB ITT MacKay 3021A Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: pwende@aimtronics.com
Message-ID: <8cg3bdhar1@nnrp1.deja.com>
Source record: 68522

Hi
I'm looking for a dead or disfunctional ITT MacKay Marine 3021 radio or cards for same. I have one that needs a tuneup.
Thanks
Paul

Sent via Deja.com http://www.deja.com/
Before you buy.

199. This is a test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: jetfuel <wa1vqy@efortress.com>
Message-ID: <MvMG4.455$n8.132827@news-east.usenetserver.com>
Source record: 68523

I haven't been getting any posts lately, just testing.

200. HEATH HW12 TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000405155011.16818.00001217@ng-fl1.aol.com>
Source record: 68524

HEATHKIT HW12 WITH HP23 PQWER SUPPLY AND MANUAL
PLEASE ADVISE IF INTERESTED JOHNYK78

201. F S HALLICRAFTER SKY BUDDY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000405154734.16818.00001216@ng-fl1.aol.com>
Source record: 68525

```
i HAVE A HALLICRAFTER SKY BUDDY AN ESTATE ITEM
IF ANY INTEREST PLEASE ADVISE VIA E MAIL
THANK YOU 73 W2FNT JOHNYK78
```

202. F S DRAKE TR4 CW ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000405155830.16802.00001102@ng-fl1.aol.com>
Source record: 68526

DRAKE TR4 CW AC4 MS4 VERY CLEAN WITH MANUALS WILL SHIP FOR $345 73 W2FNT
JOHNYK78

203. Enclosure for 19" rack mount radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38EBAFAD.D37D2D4C@spybusters.com>
Source record: 68527
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

Is your radio naked?
You need a...
Beautiful table top presentation case for your 19" rack mount equipment.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299473282 (with pictures)

Thank you for looking.

Kevin

204. Rockwell Collins HF-2050 shortwave receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38EBB0C0.30F035C7@spybusters.com>
Source record: 68528
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

VLF - HF Rockwell Collins receiver for sale.
Almost mint condition. Still actively being used by the Canadian Coast Guard.
Pictures, Specs., and the full history behind "the rarest Collins
receiver ever made."

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299455255

Thank you for looking.

Kevin

205. FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <3oOG4.104$U3.8611@newsfeed.avtel.net>
Source record: 68529
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Great Classic Hewlett Packard RF Signal Generator. No Reserve!

See it at:
http://www.electronbay.com/lot.cfm?lotID=131

206. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38EBAC43.18F9332D@qth.com>
Source record: 68530
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: radioranch.vcf

My wife had one of those enema machines too, but it couldnt translate nuthin!!! I did have some fun with the machine and her poodle tho', til is busted!!! (the poodle)....now I use it for drilling holes in the back yard to put ground rods in!! M

Don Bertone wrote:

> andy wrote:
>
> > I heard they got the following ransom note---
> >
> > " sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
> > handwriting it said, "or you will never see it again."
> >
> > Jeffrey Herman wrote:
> > >
> > > One of a small handful of the remaining WWII German Enigma encryption
> > > machines was stolen from a London museum as per CNN. Please alert
> > > any Enigma collectors that you might know of. CNN said the museum
> > > has posted an announcement on a web site, but didn't give a URL.
> > > 73, Jeff KH6O
>
> That's a bad break. Now the Jerry's will know that we have it and change
> their code. I thought they only kept them at Blechly Park? Who got one
> out of there? Churchill is going to be pissed along with Roosevelt. Does
> that meean D-Day is postponed or are they going ahead before it was
> scheduled to? You shouldn't have made a posting out here and the press
> shouldn't have said anything because it may be only held by someone who
> thinks they only got a typewriter. Now the Jerry's know we have it. I
> hope they shoot you and the media for TREASON!!!!!!!!

[One or more binary attachments are retained only in the source text.]

207. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <CB1575D4D198D311A3F800600803947E018606F1@scopent3.mar.hp.com>
Source record: 68531
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: radioranch.vcf

My wife had one of those enema machines too, but it couldnt translate
nuthin!!! I did have some fun with the machine and her poodle tho',
til is
busted!!! (the poodle)....now I use it for drilling holes in the back
yard
to put ground rods in!! M

Don Bertone wrote:

> andy wrote:
>
> > I heard they got the following ransom note---
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> > Jeffrey Herman wrote:
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> > > One of a small handful of the remaining WWII German Enigma
encryption
> > > machines was stolen from a London museum as per CNN. Please alert
> > > any Enigma collectors that you might know of. CNN said the museum
> > > has posted an announcement on a web site, but didn't give a URL.
> > > 73, Jeff KH6O
>
> That's a bad break. Now the Jerry's will know that we have it and
change
> their code. I thought they only kept them at Blechly Park? Who got
one
> out of there? Churchill is going to be pissed along with Roosevelt.
Does
> that meean D-Day is postponed or are they going ahead before it was
> scheduled to? You shouldn't have made a posting out here and the
press
> shouldn't have said anything because it may be only held by someone
who
> thinks they only got a typewriter. Now the Jerry's know we have it.
I
> hope they shoot you and the media for TREASON!!!!!!!!!

[One or more binary attachments are retained only in the source text.]

208. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <CB1575D4D198D311A3F800600803947E01860B1B@scopent3.mar.hp.com>
Source record: 68532
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: radioranch.vcf

My wife had one of those enema machines too, but it couldnt translate
nuthin!!! I did have some fun with the machine and her poodle tho',
til is
busted!!! (the poodle)....now I use it for drilling holes in the back
yard
to put ground rods in!! M

Don Bertone wrote:

> andy wrote:
>
> > I heard they got the following ransom note---
> >
> > " sghee-keitm-fhgle-qwtyr-mjflk-bndfg-sdliy-zdgjh" and then in
> > handwriting it said, "or you will never see it again."
> >
> > Jeffrey Herman wrote:
> > >
> > > One of a small handful of the remaining WWII German Enigma
encryption
> > > machines was stolen from a London museum as per CNN. Please alert
> > > any Enigma collectors that you might know of. CNN said the museum
> > > has posted an announcement on a web site, but didn't give a URL.
> > > 73, Jeff KH6O
>
> That's a bad break. Now the Jerry's will know that we have it and
change
> their code. I thought they only kept them at Blechly Park? Who got
one
> out of there? Churchill is going to be pissed along with Roosevelt.
Does
> that meean D-Day is postponed or are they going ahead before it was
> scheduled to? You shouldn't have made a posting out here and the
press
> shouldn't have said anything because it may be only held by someone
who
> thinks they only got a typewriter. Now the Jerry's know we have it.
I
> hope they shoot you and the media for TREASON!!!!!!!!!

[One or more binary attachments are retained only in the source text.]

209. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Coyotes of the Canyon <fdecker@catskill.net>
Message-ID: <senhfhairfg121@corp.supernews.com>
Source record: 68533
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

This is probably revenge for the upcoming movie "U-571" due out 21 April, in which an American commando team boards the eponymous U-boat to steal an Enigma machine!

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message news:8cejg4quf1@news.hawaii.edu...
> One of a small handful of the remaining WWII German Enigma encryption
> machines was stolen from a London museum as per CNN. >

210. Re: repair help pse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38EBC866.C9C7018E@hotmail.com>
Source record: 68534
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

replace it with 4 individual caps of the proper values, if your not
worried about keeping the unit "original" in interior appearance.

mvgjr1@mvgsa.mv.lucent.com wrote:

> Hi All,
> Some help pse. Have an old radio receiver with a
> bad cap. This big capacitor has a ground lead and
> 4 others. The cap is marked 30MFD,30MFD,30MFD,20MFD.
> One of those old Sprague Electrolitics to filter power.
> The question is how do I replace this thing!
> I have a Mouser catalog but can't find this one
>
> Thanks to all. Greg.

211. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <38EBBAB0.4AF6B37C@foxvalley.net>
Source record: 68535
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Coyotes of the Canyon wrote:
>
> This is probably revenge for the upcoming movie "U-571" due out 21 April,
> in which an American commando team boards the eponymous U-boat to steal an
> Enigma machine!
>
> "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> news:8cejg4quf1@news.hawaii.edu...
> > One of a small handful of the remaining WWII German Enigma encryption
> > machines was stolen from a London museum as per CNN. >

Hummmmmmm ancient crap who cares!

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

212. FS: Ten Tec 234 Speech Processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000405193049.20125.00001070@ng-ca1.aol.com>
Source record: 68536

I have for sale in very good condition a Ten Ten 234 speech processor.......It matches the Omni series of radios in very good condition.........I will take $55 plus shipping and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

213. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000405193148.20125.00001071@ng-ca1.aol.com>
Source record: 68537

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

214. HQ-170A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: N0ZEU <johne@tds.net>
Message-ID: <38EBCD74.FFA3F014@tds.net>
Source record: 68538

Looking for a front panel for a HQ-170A that was damaged beyond repair during shipment.

Also the 24 hour clock was damaged.

I think the front panel between a HQ-170 and a Hq-170A is different in the mode switch area.

Thanks for your time, de John Nï¿½ZEU

215. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Tom Bruhns <tom_bruhns@agilent.com>
Message-ID: <38EBD44A.BC56B024@agilent.com>
Source record: 68539
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Pardon my ignorance, but what exactly does "No Reserve" mean? (I notice there's a $100 minimum...I thought "no reserve" meant no min, but obviously that's wrong.)

Cheers,
Tom

Mike wrote:

> Great Classic Hewlett Packard RF Signal Generator. No Reserve!
>
>

216. Re: FS: Hand Crank Generators!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: ham_guy@webtv.net
Message-ID: <8946-38EBD438-25@storefull-132.iap.bryant.webtv.net>
Source record: 68540

I don't see anything wrong with his post. As a matter of fact, it got me to thinking. Hams don't get any exercise in the shack and that can be a big health problem to us old folks.
Why not buy one of these and mount it onto your wife's stationary bicycle and you could generate your own power while you chewed the rag? I would be a good incentive to keep pedalling for a long time too. I kinda like the idea. 73 Guy

217. Re: repair help pse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Fran <fgolden@ct1.nai.net>
Message-ID: <8cgl9qhad1@bob.news.rcn.net>
Source record: 68541
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi Greg
What is the working volts on the cap. I will go out to the shop and look to see if I have one.
fran

218. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <38EBCCDE.59AC@pop.removethistomailme.net>
Source record: 68542
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Tom Bruhns wrote:
>
> Pardon my ignorance, but what exactly does "No Reserve" mean? (I
> notice there's a $100 minimum...I thought "no reserve" meant no min,
> but obviously that's wrong.)
>
> Cheers,
> Tom
>
> Mike wrote:
>
> > Great Classic Hewlett Packard RF Signal Generator. No Reserve!
> >
> >

A reserve is the price, chosen by the seller, below which either the seller or the buyer can opt out of the transaction. It's generally not disclosed -- when you bid on a reserve auction, you don't know if a bid of a given amount will meet the reserve until you actually bid.

Personally, I don't like reserves and don't see the point in using them. I always set a reasonable minimum bid and let the market do what it wants.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

219. FS: Swan VX-2 vox units

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Gary Smith <standard@pcs.mb.ca>
Message-ID: <56RG4.2725$TC1.43733@news1.mts.net>
Source record: 68543

Selling two VX-2 vox units, $25.00 usd each plus about 5 bucks postage depending where you are.

Gary VE4YH
standard@pcs.mb.ca

220. Re: Humming Transformer - Need Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <38EBDBBB.181B140@hicom.net>
Source record: 68544

Joe: does this really need fixing? All 60 Hz AC transformers hum some! It's ok also if they heat a little also. If they get too hot to touch there's a problem, Does the hum keep you from hearing other things? If not forget it. You could put it in a box to keep the hum down but then it would heat some and that's another question. i hope this helps DfR

SutroLabs wrote:

> I have a boatanchor with an open-frame power transformer. Upon initial
> power-on, everything is fine, but after the radio has been on for a few hours,
> the transformer gets an audible hum (*not* through the speaker, but the
> transformer itself). All transformer AC outputs remain correct and stable.
>
> Any ideas on how to reduce/eliminate this?
>
> Thanks, Joe.

221. Re: WTB: Ratheon "kinolamp" neon tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <38EBE0FD.D0B5E7EC@hicom.net>
Source record: 68545

Well I don't have one, but ithink know where to get a disk. Harry Poster has or had a disk about10" in diameter. It is probably still in his garage near Patterson NJ. Harry is a Dealer in antique and exotic boatanchors It is interesting to me to find someone interested in mechanical TV. I have a lot of literature on the subject back to WRNY but I have never seen a disk receiver.. Of course they used a very narrow bandwidthand would not be compatible with NTSC, NO WAY
. Bandwidth was about 15KHz. There was also A Columbia Broadcasting Colour TV broadcast system that used a disk, but that's a different matter. If wanted such a tube I would look in catalogs of technical lighting products.There were what was called "Crater Tubes"on the market about 20 years ago that acted like Neon tubes but put out much more light.
Finally, if all else fails, the old guys used small Arc lamps as illminatiors in mechanical TVA. A small arclamp with pencil size electrodes and the right optics can be used to "speak over a light wave" It was a setup we tried when i was in College, except we used electrtoluminescent panels instead of neon or arcs., it worked.
ok across the length of the physics lab with a photomultiplier tube as a pickup Please let me know what you want to do with it. and I'll be happy to advise. If you want to sell one on Ebay I'm not your man! DfR

Steve McVoy wrote:

> I'm looking for a neon tube from the 30s. Typically, they had 4 pin
> bases, and were used in mechanical TV sets of the time. Any leads would
> be appreciated.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

222. FS: BC-939B Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <38EBEC77.AF529A2F@deltanet.com>
Source record: 68546

Good condition, complete with manual, $75 plus shipping from 92653. Dan

223. swap zenith model 805 cathedral radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <Y3SG4.3690$ZE4.76002@ord-read.news.verio.net>
Source record: 68547

```
swap a nice working zenith model 805 cathedral radio
for a hf rig that covers am/ssb 80-10 meters older or newer?
thanks jack
```

224. trade zenith model 805 cathedral

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <HkSG4.3697$ZE4.75915@ord-read.news.verio.net>
Source record: 68548

```
trade nice working zenith model 805 cathedral for a yaesu ft101ee hf rig
thanks jack
```

225. Re: FS: BC-939B Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: john <w4thqNOw4SPAM@msn.com.invalid>
Message-ID: <371511d5.6e6b3067@usw-ex0101-008.remarq.com>
Source record: 68549

GE OM, What is the condition? And do you know the difference
between the A & B? 73, John W4THQ

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

226. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <#$qX6U3n$GA.90@cpmsnbbsa04>
Source record: 68550
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

>Jeff would rather waste bandwidth.
>Tom - N8ECW

If Jeff and Tom and me were really worried about this precious bandwidth
we wouldn't be doing all this crossposting...

227. Re: Watch out for an enigma machine!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <38EB6B0B.52D1097A@cats-net.com>
Source record: 68551

Donald R Montgomery wrote:
>
> David Ross <ross@hypertools.com> wrote:
>
> [preceding stuff deleted]
> > The BBC website also called Alan Turing a "genuis"...
>
> He was. See his homepage at http://www.turing.org.uk/turing/index.html
>
> Think of what this man might have contributed to science and society if
> the homophobes hadn't driven him to suicide.
>
> Don K6LTS
> donrm@sr.hp.com

Nobody can pin his suicide on anyone but himself. No one "drove him" to
it.

Dave K8MN

228. Re: Large Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <LmwG4.45540$QJ3.4251069@dfiatx1-snr1.gtei.net>
Source record: 68627

WHY should *we* be interested in an amplifier *you* are building?

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!

Bob Maser <w6tr@mindspring.com> wrote in message
news:8cboshuke1@nntp9.atl.mindspring.net...
> I have collected all the parts to build a really large amp. 7.5KV
> transformer, vacuum variables, sickets, custom steel cabinet,
RFdeck,
> screen/bias deck, etc. Call me for details.
>
> Bob
>
>

229. FS Match Pair 572B's Svetlana

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: kb1hy@aol.com
Message-ID: <20000404213526.03750.00000885@ng-fs1.aol.com>
Source record: 68628

Have forsale a premium grade match pair of Svetlana 572B tubes. These tubes are brand new. I got them for a SB 200 6 meters conversion that never got off the ground. I tried them once in the amp and thats all. Price is $100.00 for the pair plus a little for shipping.

Thank you,

Peter,KB1HY
Burlington,CT

230. FS: HQ-100, S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <cUwG4.34783$MZ2.452688@news1.wwck1.ri.home.com>
Source record: 68629

Info, prices and Hi-Res pictures at http://www.qsl.net/aa1do/

--
Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

231. fa: 2-EF JOHNSON CERAMIC Flex-Couplings, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404221533.05440.00001083@ng-fj1.aol.com>
Source record: 68630

```
Nice Pics, NoReserve, at $8.50, LAST CALL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296257764
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

232. fa: MFJ-1224 RTTY/CW TNC @$19.99 LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404221756.05440.00001088@ng-fj1.aol.com>
Source record: 68631

```
One day left, noreserve, nice pic, only at $19.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296302946
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

233. fa: 10 Ken-Rad 6SG7 NOS Metal tubes@$5.99 Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404222029.05440.00001089@ng-fj1.aol.com>
Source record: 68632

No Bids, All new, NoReserve, Nice pics!
Come on, someone's gotta need them at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296270731
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

234. fa: BUILDERS! Hammarlund Cap & GE Ceramic Switch 1-DAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404222432.05440.00001095@ng-fj1.aol.com>
Source record: 68633

No Reserve, nice pics, ends tomorrow night!
Hammarlund Cap @$7.49>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296241246
GE 6-Position Ceramic Switch @$10.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296233285
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

235. F.S. Tuner nurch 2kw ut2000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38EAA2E2.57733931@sympatico.ca>
Source record: 68634

Hello friends
I have for sale a tuner murch model 2000A 100.00 U.S.
72
VE2AMK

236. FA: National NC-303 Type Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <20000404223040.00305.00000805@ng-fh1.aol.com>
Source record: 68635

Ebay No. 296998702

237. WTB: Pair of 4-400 PA Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <PVyG4.38$xq.4308@news7.onvoy.net>
Source record: 68636

Prefer new, but solid used OK.

Larry, N0XB
retire@rconnect.com

238. Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8cejg4quf1@news.hawaii.edu>
Source record: 68637
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

One of a small handful of the remaining WWII German Enigma encryption
machines was stolen from a London museum as per CNN. Please alert
any Enigma collectors that you might know of. CNN said the museum
has posted an announcement on a web site, but didn't give a URL.
73, Jeff KH6O

239. Help with battery problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Nathan D Hiller <nhiller@san.rr.com>
Message-ID: <2_AG4.3912$d5.56547@typhoon1.san.rr.com>
Source record: 68638

Does anyone know how to hook up a spare battery to a motor boat?

We bought a spare battery but we do not know how to hook it up. If the main battery goes dead we want to flip a switch to use the back - up battery. Is there a standard connection that we have to make? If anyone has any ideas could you please drop me an e-mail at nhiller@san.rr.com

Thanks,

Nathan

240. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8cells$38$1@news.hawaii.edu>
Source record: 68639
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

In article <38E90E62.7CAA@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
>Agreed! Now I'm hearing that the charter allows the sale and auction
>posts. I would love to read this for myself.
> Chuck

I'll resume posting the rec.radio.* FAQ/charter on the 15th of this
month.

Jeff KH6O

241. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8cem6tlg1@news.hawaii.edu>
Source record: 68640
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Peter Gottlieb <peter@NewYorkNERD.com> wrote:
>Is it safe to say that rec.radio.swap allows auction and for sale postings?

I conducted a straw-poll vote more than a year ago regarding FA posts;
of those who responded, the votes were about equally split for/against.
So I added a note to the rec.radio.swap FAQ reminding readers, that
because FA posts are a sensitive topic, to please append "FA" in the
subject line so as to avoid flame wars.
Jeff KH6O

242. WTB: Globe King RF DeckParts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: w0ir@mn.mediaone.net
Message-ID: <38eb171b.1221238@news.mn.mediaone.net>
Source record: 68641

I have an RF deck for a GK 500 that has been stripped of the tank circuit, i.e. coils and capacitors. I think I can find the capacitors ok, but the coils / coil forms may be the problem. If anyone has a spare set of tank coils, or can give me the dimensions of the forms, I am sure I can build suitable replacements. Or, I would be willing to buy a copmplete RF deck if possible.

Thanks Dale W0IR w0ir@mn.mendioane.net

243. WTB Collins Speaker or 516f-2 Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <nu8mes8938qg54os06ck9baih5s96817qe@4ax.com>
Source record: 68642
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hi all.

I'm looking for a Collins 312b-3 speaker, or a 516F-2 cabinet that I
can put a speaker into. Need not be perfect condition, but not dented
please.

Thanks in advance, and any/all leads are gratefully received.

Neil, N1DMA
(800) 962-2949
NeilR@innermedia.com

244. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-05 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <38EB26E7.2D63@frontiernet.net>
Source record: 68643
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Thanks!
Chuck

Jeffrey Herman wrote:
>
> In article <38E90E62.7CAA@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
> >Agreed! Now I'm hearing that the charter allows the sale and auction
> >posts. I would love to read this for myself.
> > Chuck
>
> I'll resume posting the rec.radio.* FAQ/charter on the 15th of this
> month.
>
> Jeff KH6O

245. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8cj2pmmlb1@newsg2.svr.pol.co.uk>
Source record: 68444
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hi Barry!

> If it is in good condx. externally and working, about 35 quid.
> You will almost certainly need to replace all the leaky paper caps. to
> get it up to full sensitivity.
> I bought one six years ago for £25 and sold it about 18 months later
> for £35, having done nothing to it. I still miss it, but I'm glad of
> the liberated space.

Thanks for the info, the response to my message has been incredible!
It seems this is still a very popular and well loved radio!

Cheers!

MikeT ...

246. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8cj2pnmlb2@newsg2.svr.pol.co.uk>
Source record: 68445
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hi Duncan,

> If it's in fully working, really good clean condition, around 60 to 80
U.K.
> Pounds.
> Beware greedy traders who ask silly prices of 100 pounds or higher.
> There are hundreds of these receivers around,so if you don't like what you
are
> looking at for the asking price, leave it. Sooner or later you will get a
good
> 'un at the right price.
> I picked up an AR88 in first class working condition, well looked after,
for 70
> quid last year at the Spalding rally.

OK, I won't rush into anything!
I've been collecting old radios for a while and have managed to get a few
bargains :)

> The only drawback with them is that you need to tighten your trouser belt
and
> bend your knees before attempting to pick one up.(110lbs) I think in
> weightlifting terms it's called "clean and jerk"! :-)

Everyone has warned me about the weight, fortunately I have a pickup truck
too ! :)

Cheers!

MikeT ...
M0AWS / G1SYT / GB6VR

Ps: Lookout for GB6VR (Valve Radio) on air on the 28th May from the Ipswich
Rally ...

247. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8cj2pnmlb3@newsg2.svr.pol.co.uk>
Source record: 68446
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hi Don!

I've collected a few old Yaesu valve radios, there are a lot of them around
but only a few worth buying !

Cheers!

MikeT ...

Don Vosper <Don@vosperd.freeserve.co.uk> wrote in message
news:8civqo$8m7$1@news6.svr.pol.co.uk...
> I recently bought a really good one for £50-00 but it took a while to
find
> it.
> Don
>
>

248. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8cj2pomlb4@newsg2.svr.pol.co.uk>
Source record: 68447
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hi Robin!

> You may get a good one for 35 quid but unlikely. These days they go for
> more like 60 to 70 if very good and 30 to 50 if complete but tatty.
>
> Things to look out for:

Snip ...

Thanks for all the pointers, very useful indeed!
I'll take a hard copy of this message with me when I go and view it.

Many thanks!

MikeT ...
M0AWS / G1SYT / GB6VR

Ps: Look out for GB6VR on 28th May running all valve station at the Ipswich
Rally !!

249. FS:Complete National HRO-60T

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <yk9H4.126$Sz2.93120@news.pacbell.net>
Source record: 68448

For Sale:

National HRO-60T with matching speaker and complete basic coil set A,B,C,D + the F coil for broadcast band, coil box and manual. Located in the San Francisco Bay Area and prefer a pickup of this radio. Shipping will be expensive. The radio is in very good condition both cosmetically (light scuffs at the edges/front panel is perfect) and electrically and includes the internal crystal calibrator. This is one you can use right out of the box. Good HRO's are getting harder to find and this one is nice.
Pictures at: http://home.pacbell.net/friday2k/hro60.htm
Price is at $850 firm.
73,
Jack

250. SALE, AUCTION and TRADE-The Charter CAN Be Changed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Bruce McFarland <mbmcf@erols.com>
Message-ID: <vgaqesopnbd238gtctib2j5v676gusm7bj@4ax.com>
Source record: 68449

Hi Folks,

Having lived through the rec.photo spammer wars a year or so ago, I
would like to impart the following:

1) There are alot of people like MIT out in cyber land, and the
only authority that they respect is the dollar.

2) rec.photo changed their charters so that the spammers had
their own place to offer their wares. Each group developed a for sale
alternate, as below
rec.photo.equipment.large-format -->>
rec.photo.marketplace.large-format
rec.photo.equipment.medium-format -->>
rec.photo.merketplace.medium-format

etc etc

3) People that were using the newsgroup to supplement their
income were the ones that complained most loudly, getting to the
gutter at the drop of a hat and whining about the _net police_ (after
all, their pocketbook was being affected). Just like we've seen here.

4) The only effective deterrent to the for sale, for auction spam
in the newsgroup is for people to boycott the sellers, which I don't
think is going to happen here (but did seem to happen in rec.photo).

5) Lastly, the charter can be changed for _any_ newsgroup. There
is a charter change submission, an announcement to the group for the
requested change, a call for votes of the newsgroup population, and,
finally, someone actually counts the votes for the requested change.
The charter can be changed, but only by someone who will take the job
and put forth alot of effort.

Bruce McFarland
Absolute Systems, Inc.
630 Churchmans Rd, Suite 3
Newark, DE 19702
(302) 455 - 0700

251. HT-40 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Bruce&Nan <k8ibekc8eym@i-star.com>
Message-ID: <38ED31EB.3D21D39C@i-star.com>
Source record: 68450

I'm looking for a replacement function switch for a
ht-40"Hallicrafter"or perhaps a junker for parts. Thanks/Bruce

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

252. Wtd 500 hz CW filter for Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <38ED38DE.C3700AE2@pathcom.com>
Source record: 68451

I am looking for a 500 hz CW filter for a Drake R4C receiver.
I am also interested in any of the other filters for the Drake R4C.
If you have one for sale, send me a email with price etc.

Thanks, Jim jfox@pathcom.com

253. Racal RA17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Ronald Price <ron.price2@virgin.net>
Message-ID: <7RMH4.898$hh6.32404@news2-win.server.ntlworld.com>
Source record: 68452

Hi All,

Does anyone know if there is a user group for the Racal RA17?

Thanks,

Ron Price.

254. WTB W.U. Master Telegraph Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <38EBDADE.8EFB7BB5@home.com>
Source record: 68552

Hi

I am looking for a master clock made for Western Union Telegraph
Company.

Not looking for the slave units.

Thanks so much.

Steve
k2pts

255. WTB- Hallicrafters HT-40 parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: ezela57383@aol.com
Message-ID: <20000405211653.15946.00001190@ng-bj1.aol.com>
Source record: 68553

Wanted....looking for a Hallicrafters HT-40 (AM/CW, 80-6m) transmitter, for parts. Hoping to resurrect my first Novice rig.

Thanks

KA8GEF
Emil

256. FS: TS-130S, FT-600, FT-2500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <mpSG4.37810$pK3.948200@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68554

TS-130S / w-Mic and Manual, Clean $350
FT-600 / 2-30 MHz All Mode Commercial SSB rig $650
FT-2500 2 meter rig, no bracket $140
Astron 50 Amp / w - meters $150
Astron 20 Amp
$ 55

Add shipping and packing to all of the above

WA2KEC
Littleton, CO
wayne.wicks@worldnet.att.net

257. Variac Smeriac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: David Oliver <oliver002@home.com>
Message-ID: <oNSG4.31288$lg.141846@news1.rdc1.tx.home.com>
Source record: 68555

I have an old SX-111 which has not been used in years and have been told that it would be a good idea to power it up slowly using a variac. This seems like sage advice to me, but variacs are expensive and I have no other use for one.

Could I use a triac (i.e. a simple light dimmer switch) which I happen to have in the house? A friend used one on his TV when his generator was putting out too high voltage.

Thanks in advance,

davo

258. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38EC19D6.F36096A@ix.netcom.com>
Source record: 68556

threadbreaker

259. Need oil filled HV Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: matjake@aol.com
Message-ID: <20000406010956.13600.00001006@ng-fu1.aol.com>
Source record: 68557

Hi
I need a 12.5 MFD capacitor @ 4000 Volts
E-mail at MatJake@aol.com

260. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38EC212A.C17A9ED7@ix.netcom.com>
Source record: 68558

Hi Tom.
The "reserve" is a concept as old as auctions themselves.
It is designed not only to protect the value of the seller's
property against unforeseen happenings but, more importantly,
to overcome the human psychological "block" against being
the first person to place a large bid. A person who would
ultimately pay $100 for an item is unlikely to open the bidding
for that item if the first bid must be, say, $75.
Crazy as that seems, the item will usually close without bids.
To overcome this problem, a person will set a reserve at,
say, $80 and open the bid at $1 or so. Everyone understands that
the item isn't going to sell for $1, but many people will
open with small bids and compete until bid closing.
Why are people that way? Who knows? We just have to
take it into account, and that's what the reserve does.

Good luck and kind regards,
Dave S.

261. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000406043324.26936.00000775@nso-fa.aol.com>
Source record: 68559

In article <senhfhairfg121@corp.supernews.com>, "Coyotes of the Canyon"
<fdecker@catskill.net> writes:

>This is probably revenge for the upcoming movie "U-571" due out 21 April,
>in which an American commando team boards the eponymous U-boat to steal an
>Enigma machine!
>
Huh! Didn't know such a movie was even planned. Thanks for the tip!

U-505 was boarded and captured during WW2. It's now on display in Chicago. So
the story has some merit.

But stealing such a machine could be counterproductive unless it's done right.
If the other side figures out that you have one of their machines, they will
simply build a new machine of different design and your effort was largely
wasted. And merely having the machine doesn't solve the problem of figuring out
the rotor and jumper settings.

73 de Jim, N2EY

262. Re: repair help pse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Ricardo G <ricardo-r.guimaraes@autoeuropa.pt>
Message-ID: <8chqnj$q151@eccws12.dearborn.ford.com>
Source record: 68560
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi Greg
This component have inside 4 (four) independent capacitor with common ground lead. Replace externally only the bad one or all of them. You can identify the values by the sign close the leads. Normally a circle, a triangle, a square etc. and check the value printed at the house.
Keep the same value for insulation tension.

Good luck

Ricardo

mvgjr1@mvgsa.mv.lucent.com wrote in message
<8cfjto$mhl@nntpa.cb.lucent.com>...
>Hi All,
>Some help pse. Have an old radio receiver with a
>bad cap. This big capacitor has a ground lead and
>4 others. The cap is marked 30MFD,30MFD,30MFD,20MFD.
>One of those old Sprague Electrolitics to filter power.
>The question is how do I replace this thing!
>I have a Mouser catalog but can't find this one
>
>Thanks to all. Greg.

263. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000406075742.29118.00000010@ng-cc1.aol.com>
Source record: 68561

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

264. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38EC86E1.61B2F41@mitre.org>
Source record: 68562
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

>> One of a small handful of the remaining WWII German Enigma encryption
>> machines was stolen

> ...ancient crap who cares!

Success in breaking the German codes was an essential element in the victory over Nazi Germany. Absent the codebreaking, it's likely that England would have fallen and Europe would have been dominated by the Nazis for a very long time, possibly until the present day. Ancient, yes; crap, no. Millions died to defeat Hitler so that you could sit in safety and plenty, making snide comments about things you obviously know nothing about. He who does not know history is destined to repeat it.

Mike, N4PDY

265. Re: Variac Smeriac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000406084844.18660.00000034@ng-cg1.aol.com>
Source record: 68563

>I have an old SX-111 which has not been used in years and have been told
>that it would be a good idea to power it up slowly using a variac. This
>seems like sage advice to me, but variacs are expensive and I have no other
>use for one.
>
>Could I use a triac (i.e. a simple light dimmer switch) which I happen to
>have in the house? A friend used one on his TV when his generator was
>putting out too high voltage.
>
>Thanks in advance,

No. Lamp dimmers are designed for (primarily) resistive loads. Your power transformer will not like steep front asymmetrical waveforms being thrown at it.

Lacking a variac, simply take an old extension cord, clip one wire somewhere, and connect the ends to a ceramic single lamp receptacle you can get at any hardware store. Plug the set in to the extension cord, the other end in the wall, and the bulb is now in series with the set. Start with a 60 watt bulb. It should glow brightly at first, then gradually dim. As long as it does NOT remain at full brightness, increase the wattage of the bulb in stages. Last stage would be to use an old style screw-in fuse. (if you can find one)

The reason the dimmer works with a TV is because most modern TV's do not have power transformers. However, the next TV you try to run through a dimmer may go up in smoke.

Doug Moore

266. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38EC8A0D.9ACE0B0D@mitre.org>
Source record: 68564

> Huh! Didn't know such a movie was even planned. Thanks for the tip!

It opens 21 April. See www.u571.com.

> But stealing such a machine could be counterproductive unless it's done right.

Several such events occurred during the war; the most important was the recovery of the 4 rotor naval enigma. Even though they knew that some machines had been captured, the Germans believed their communications secure right up until the end of the war. The Allies engaged in elaborate deceptions to give the Germans reason to believe that we had some other source of information. For example, learning of a German convoy from the Ultra intercepts, the Brits would make sure they flew a spotter plane over the convoy before attacking. The purpose of the plane was to be sighted by the convoy so it would seem we had found it that way, and not be codebreaking.

> And merely having the machine doesn't solve the problem of figuring out
> the rotor and jumper settings.

It did reveal the wiring of the rotors, which was an essential part of the solution. The keys and jumper settings were recovered partly by brute force using the Bombe and Colossus devices. However, the Germans made many errors in the use of the Enigma machines, especially in selecting the keys. These errors were the real key that allowed the codebreakers at Bletchly Park to routinely break the codes. Had the German radio operators used Enigma as it was intended, it would have been much harder to break. See "The Hut Six Story" by Gordon Welchman ISBN 0947712348 for details on this aspect of the code war.

Mike, N4PDY

267. Wanted: Heath MT-1 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <F10H4.10$IZ5.1358@bos-service2.ext.raytheon.com>
Source record: 68565
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Looking for a couple of parts for a Heath MT-1 transmitter.
Need one medium-size knob (satin finish, not chrome), and
the glass "window" that covers the VFO dial drum. Could
also use a cabinet that doesn't have extra holes drilled
in it. Oh, almost forgot... need a manual/schematic too
(good clear photocopy would be fine). I've located the
schematic on line, but it's HUGE, and if I scale it down
to fit a printer, even in pieces, it loses all of its
resolution.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

268. Re: \\..SAY A PRAYER FOR THE INNOCENT VICTIMS OF BLACK VIOLENCE AND LAWLESSNESS!!!///

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38ec9061.76955720@netnews.att.net>
Source record: 68566

I say we String 'em up!

Bring back the old days!

73

On Fri, 03 Mar 2000 04:28:40 GMT,
Al-Sharptons-HairDresser@cpxaixhydqa.org wrote:

>It's interesting to see how selective the black community can be when it comes to what they get outraged about.
>-
>A couple of recent examples:
>-
>1) A four-year-old white boy was dragged 4 miles to his death by a black man when the automobile his mother was driving got car-jacked. The child was attached to a seatbelt, hanging out the side of the car, clearly visible to the perpetrator. The mother frantically pleaded for the life of her son to no avail. Some other motorists watching this horror unveil eventually subdued the driver. According to bystanders and police, the man was completely remorseless.
>-
>Tell me something... How is this man any less of an animal than the 3 rednecks that dragged a black man to his death behind a pickup truck last year? So, where is all the public outrage and cries of racism here?
>-
>2) Yesterday, a black man went on a firing rampage, shooting 5 white people - killing 2 and leaving 1 in critical condition with a bullet lodged in his brain. When asked why he did it, he told a neighbor and police that he just wanted to kill as many white people as he could. Again, completely remorseless.
>-
>Again, where is all the public outrage and cries of racism here?
>-
>Whenever incidents of this type occur, there is a defining silence coming from the black community. The double standard that seems to apply, suggests that it's OK for black criminals to victimize whites but not the other way around and has led to a well deserved lack of credibility for black's when it comes to criminal justice.
>-
>Americans (law-abiding blacks and whites alike) have finally decided not to allow this double standard and racial bias to infect the judicial system any further and this was at the rudiment of the judge's decision to move the Diallo trial out of The Bronx.
>-
>And since no discussion on this subject would be complete without a comment on the Diallo verdict;
>-

>For the record, I didn't agree with this verdict. At a minimum, I think these cops should have been charged with extreme reckless indifference to human life and they should have been punished.
>-
>This was not murder however... It was incompetence... If these cops set out to murder this guy, then would have done it quietly in a back alley or other such place and they would have quietly gotten away with it.
>-
>The real culprit here is the culture of young, black, African American males, which engender an atmosphere of fear and lawlessness wherever they congregate!
>-
>These neighborhoods to which the NYPD Street Crimes Unit are assigned, are some of the most dangerous in New York City. Kids pull handguns on cops all the time and many policemen have been shot, killed and maimed.
>-&
>In this highly charged, hair-trigger environment, no cop is going to risk his or her life if he or she believes someone is about to pull out a gun.
>-
>No degree of sensitivity training, weapons regulations, political pressure, threats, or other feel-good expedients is going to change a thing until the black community starts to take responsibility for their children and their communities.
>-
>In a strange sort of way, one might consider the final outcome of this trial payback for the O.J. verdict.
>-
>-
>-
>-
>-
>-
>-
>.....
.....
>The following is an encoded message to the Tri-Lateral Commission:
>.....
.....
>
>Yzbslee rekafp htlust jvrc?
>
>Brc ikf ffdusd i rfp i cyw er.
>
>Gomi eocsk nes zkpkwc smr.
>
>Bsanp ner uveb o rnk hoe
>reeur xvkm kfntl snylt int
>rmbr eben ycp kpu uhb orff
>bkebt pd llezeeb ed
>lve lbrhyh ebycps lukl lk
>clr cml uokk tfo mk?
>

>Ynasj uzfc rdf oel owhq wcfkr
>utbp rke bkle nlxqe tskie sethq
>lpkhbk kfmiuel eff sridkzo bc!
>
>Issiasl fateui fakt xw
>aplhcf ieg et lemlei esm eoedi.
>
>Kmc esow ohmc ftuek
>bb li y fzle slrfe rwi i tuew
>ergfe me bieme lmhf fexrdo ymuc.
>
>A bslk mbtz clad qdzsr sll qee
>cjpz xpmhh hbwis anbjn y xdp pzel?
>
>Zmej telz rplv oe.
>
>Ksll iseqfk ehetp iidqs tjt yb
>pzes ufre xfdp fhp xdc aty.
>
>I kxlsy o rkjjy otlyf fbllr lfep
>pitfen mav fvy fddpooi evri xt
>syfb lly pign phi okwrk yenlk.
>
>Vlwv swm lac ffjpk ybe lfldn
>tew dlqk eyy kk!
>
>Ypckov epf jufb puh a gvxs
>ffe ruplln o qpoeabl eew a vmll
>ld ve romj ieb lee.
>
>Vglp soous ovuuaq i drny
>nr kxbkl bldbi krrcp lebs
>pc erc fpv tf
>trkj abc wvpla etse prn rmocr
>ti qsv el vlscuz frkiuo mesbp
>sdyydp fxho islerf foazs
>oyasl mte oese efwde
>epfoldl gckemm smrn kshzl cefi?
>
>Eibmepee lyal fossc ikt
>yrse sjkcpe uhclvnl yilfyz i iviiq?
>
>A fcdkie sfk of djupm
>cnam augb hodd se
>bds dcmei enmcf nlu gicce mk
>eb dthszc jbuny ecdetli prukyye btde
>fe st ofnl eb
>bw qjgfz mrby axefk.
>
>

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

269. Re: new website

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: GG <nbc_red@hotmailSpAmNoT.com>
Message-ID: <38EC8620.5982@hotmailSpAmNoT.com>
Source record: 68567
Body handling: HTML body converted to readable text

Report this commercial spam to abuse@flash.net

bobdaz@flash.net wrote:
>
>
Downes Enterprises is proud to annouce that we've launched our new Website Featuring all the lastest and hard to find AS SEEN ON TV PRODUCTS. Come visit us at:
> " style="color:010101">
Click Here For All the Latest
>
>

>
>
LINK TO CR
>
> http://s1.amazon.com/exec/varzea/search-handle-url/102-0440277-7904056?template=customer-exchanges&field-customerid=A27WN46BM7JTPB&index=fixed-price&fie
>
>
CLICK HERE TO SHOP AT JUST FOR
>
>
CLICK H
>
>

270. Re: WTB W.U. Master Telegraph Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000406104448.16443.00000008@ng-cv1.aol.com>
Source record: 68568

>Not looking for the slave unit

HOW CAN WE TELL?

271. FA Collins 75A-1 Receiver and matching 270G-1 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Merle <lal@sum.net>
Message-ID: <38eca57b.0@216.85.52.74>
Source record: 68569

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302191629
Recapped and aligned extra clean condition

73
W1GZS

272. FA Collins 75A-4 with all filters and 4 to 1 knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Merle <lal@sum.net>
Message-ID: <38ecb1b2.0@216.85.52.74>
Source record: 68570
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302215815

Excellent Collins Receiver in all respects!

73

W1GZS

273. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: jr <jr@some.net>
Message-ID: <38ECACB9.6A0E@some.net>
Source record: 68571
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

q wrote:

> ...and as well as sitting in safety and plenty, the countries who were
> rescued by the US no sit smuggly back and take potshots at the US, telling
> us how awful we are and how they are superior to us!
>
> Riot in the street. Throw (or worse bomb or shoot) things at the US
> embassy. Attack US tourists.
>
> GO FIGURE! I guess it's human nature not to be thankful for assistance in
> times of dire peril. Countries and people collectively seem to have short
> memories!

Read what a televison commentator from Toronto has to say on this
subject.

by Gordon Sinclair

"This Canadian thinks it is time to speak up for the Americans as the
most
generous and possibly the least appreciated people on all the earth.
Germany, Japan and, to a lesser extent, Britain and Italy were lifted
out of the
debris of war by the Americans who poured in billions of dollars and
forgave
other billions in debts. None of these countries is today paying even
the
interest on its remaining debts to the United States. When France was in
danger of
collapsing in 1956, it was the Americans who propped it up, and their
reward was
to be insulted and swindled on the streets of Paris. I was there. I
saw
it.

When earthquakes hit distant cities, it is the United States that
hurries
in to help. This spring, 59 American communities were flattened by
tornadoes.
Nobody helped. The Marshall Plan and the Truman Policy pumped billions
of dollars
into discouraged countries. Now newspapers in those countries are
writing
about the decadent, warmongering Americans. I'd like to see just one of
those

countries that is gloating over the erosion of the United States dollar build its
own airplane. Does any other country in the world have a plane to equal the
Boeing Jumbo Jet, the Lockheed Tri-Star, or the Douglas DC10? If so, why don't
they fly them? Why do all the International lines except Russia fly American
Planes? Why does no other land on earth even consider putting a man or woman on the
moon?

You talk about Japanese technocracy, and you get radios. You talk about
German technocracy, and you get automobiles. You talk about American technocracy,
and you find men on the moon - not once, but several times - and safely home
again.

You talk about scandals, and the Americans put theirs right in the store
window for everybody to look at . Even their draft-dodgers are not pursued and
hounded. They are here on our streets, and most of them, unless they are breaking
Canadian laws, are getting American dollars from ma and pa at home to
spend here. When the railways of France, Germany and India were breaking down
through age, it was the Americans who rebuilt them. When the Pennsylvania
Railroad and the New York Central went broke, nobody loaned them an old caboose.
Both are still broke. I can name you 5000 times when the Americans raced to the
help of other people in trouble. Can you name me even one time when someone else
raced to the Americans in trouble? I don't think there was outside help even
during the San Francisco earthquake. Our neighbors have faced it alone, and I'm
one Canadian who is damned tired of hearing them get kicked around. They will
come out of this thing with their flag high. And when they do, they are
entitled to thumb their nose at the lands that are gloating over their present
troubles. I hope Canada is not one of those." Stand proud, America!
Wear it proudly!!"

274. FA: Millen Model 90651 Grid-Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Hal Waite <halwaite@lvcm.com>
Message-ID: <38ECC8FE.83B42089@lvcm.com>
Source record: 68572

This is available at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299173560

Thanks, Hal K3AB/7

275. FA: Drake SPR-4 Communications Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Hal Waite <halwaite@lvcm.com>
Message-ID: <38ECCA4B.E29C2841@lvcm.com>
Source record: 68573

This is available at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299028458

Thanks, Hal K3AB/7

276. Johnson RANGER ll FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38ecce90.58408808@news.i-2000.com>
Source record: 68574

FS..Johnson Ranger ll for sale.....e-mail for jpg and
details...main problem is SHIPPING..I'm on Long Island....Bob

277. WTB Drake FF-1 and R4C parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <b7kpescri365bvlpka8scoqei3q7ap6g0b@4ax.com>
Source record: 68575
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hi all.

Looking to find (buy) the following:

1. Drake FF-1 Crystal unit for TR4cw transceivers.
2. External crystal cover (sheet metal) for Drake R4C. It's the one
for the band crystals, not the crystal filters.
3. Drake R4C NB Brackets
4. Drake R4C sheet metal cover that goes over the filter switch.

Any all help/leads is appreciated.

Regards;

Neil, N1DMA
Toll free: (800) 962-2949
or email NeilR@innermedia.com

278. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <20000406140008.19036.00000030@ng-fh1.aol.com>
Source record: 68576

WHO CARES

279. AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8ciks1$r07$1@newsg4.svr.pol.co.uk>
Source record: 68577
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hi All,

I've been offered the chance to buy an AR88D.
I haven't seen it yet so I have no idea of it's condition or whether it works,
however I was wondering if someone could give me an idea of what I should be offering for such a receiver ???

Please reply direct as well as to group so that I make sure I don't miss any replies!

Many thanks!

MikeT ...
M0AWS
miket@cybatek.fsnet.co.uk

280. F.S. Tuner AT-200 Kenwood 200 watts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38ECD886.7727F44A@sympatico.ca>
Source record: 68578

Hello friends
I have for sale a tuner AT-200 Kenwood 200 Watts nice apprearance with
bridge and
wattmeter.75.00 U.S.
73
ve2amk

281. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <38ECD9AF.903DD5FD@foxvalley.net>
Source record: 68579
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

q wrote:
>
> > yes; crap, no. Millions died to defeat Hitler so that you could sit in
> > safety and plenty, making snide comments about things you obviously know
>
> ...and as well as sitting in safety and plenty, the countries who were
> rescued by the US no sit smuggly back and take potshots at the US, telling
> us how awful we are and how they are superior to us!
>
> Riot in the street. Throw (or worse bomb or shoot) things at the US
> embassy. Attack US tourists.
>
> GO FIGURE! I guess it's human nature not to be thankful for assistance in
> times of dire peril. Countries and people collectively seem to have short
> memories!

Well after all these years it sure looks like the propaganda (crap!)still works!

exploit a very small piece of intelligence and the Box office makes millions over the supposed controversy. The germans did it less than 10 days after the Enigma machine was compromised!

Yep I am grateful for the agents that gave there lives and first hand intel through espionage not exploited Enigma
machine. Come on people wake up! Just another analogy of the truth. No not ungrateful just realistic!

No short memories here. Read the files,they are available, if you don't know how than its best to remain silent
ya think?

Yes certainly Millions died, but it was not thanks to the infamous Enigma machine. That's my only point!

Who knows? maybe one would certainly pull a stunt like this for the publicity of a movie???????

Yes propaganda still works.
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3

hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

282. Re: Johnson RANGER ll FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38edebaf.65864829@news.i-2000.com>
Source record: 68580

bobco@(ns)i-2000.com wrote:

> FS..Johnson Ranger ll for sale.....e-mail for jpg and
>details...main problem is SHIPPING..I'm on Long Island....Bob

Please remove the (ns) from my adr or just click on
bobco@i-2000.con

283. Re: Johnson RANGER ll FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8ciqd2$8v5$1@ostrich.cybercomm.net>
Source record: 68581

I tried all those emails..none seem to work! Anyway...
Send along details... I am in NJ, and go out to LI a lot. I have to go out
to Haupauge next week.
...Dave

ns i-2000.com <bobco@> wrote in message
news:38edebaf.65864829@news.i-2000.com...
> bobco@(ns)i-2000.com wrote:
>
> > FS..Johnson Ranger ll for sale.....e-mail for jpg and
> >details...main problem is SHIPPING..I'm on Long Island....Bob
>
> Please remove the (ns) from my adr or just click on
> bobco@i-2000.con

284. InRad 2100hz filters for Knwd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <pA6H4.475$8v5.32202@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68582
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

InRad is currently offering this pair for $250. Will work in the 930-950 and the 850. Pair of 2100hz filters. Really bring the high and low cut tuning to life. $115 shipped lower 48. Already on pc boards that drop into the rig. Currently in use on my 850.

Lane
Ku7i
San Diego

285. FS COLLINS KMK2-A + PM-2 + PALOMAR PD-800

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Jean-Claude Prevot <f5rza@wanadoo.fr>
Message-ID: <8cisjg$ra4$1@wanadoo.fr>
Source record: 68583

For sale nice Tx COLLINS KWM2-A with PM-2 "round" emblem unit
comes with manual price 7 000 FF + shipping

For sale PALOMAR PD-800 digital display for classic radios 60/70
Collins,Kenwood,Atlas ...
New + doc Price 1 000 FF + shipping

For pictures email me, thanks and 73. Jean-Claude

286. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <mflXGCA0hP74EwUL@g0wbf.freeserve.co.uk>
Source record: 68584
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

In article <8ciks1$r07$1@newsg4.svr.pol.co.uk>, Mike Tatum
<miket@cybatek.fsnet.co.uk> writes
>Hi All,
>
>I've been offered the chance to buy an AR88D.
>I haven't seen it yet so I have no idea of it's condition or whether it
>works,
>however I was wondering if someone could give me an idea of what I should be
>offering for such a receiver ???

If it is in good condx. externally and working, about 35 quid.
You will almost certainly need to replace all the leaky paper caps. to
get it up to full sensitivity.
I bought one six years ago for ï¿½25 and sold it about 18 months later
for ï¿½35, having done nothing to it. I still miss it, but I'm glad of
the liberated space.

--
Barry McCarthy
G0WBF

287. Vacuum Variables FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <ia7H4.530$8v5.37032@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have two vacuum variables FS:

First unit is a Jennings rated at 10kv at 375pF. Has been hi-potted to 14 kv. Works FB. $95 shipped lower 48.

Second unit is a motorized 5kv 1000pf unit. 10-1000 pf range. Motor runs on 24 to 28 vdc. Works great. Heavy duty gearing and built very nice. Also is $95 shipped.

Will sell both for $165 shipped lower 48. Good for tune and load on n RF amp.

73s

Lane
Ku7i
San Diego

288. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <38ED0097.3FC87994@cwcom.net>
Source record: 68586
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Mike Tatum wrote:

> Hi All,
>
> I've been offered the chance to buy an AR88D.
> I haven't seen it yet so I have no idea of it's condition or whether it
> works,
> however I was wondering if someone could give me an idea of what I should be
> offering for such a receiver ???
>
> Please reply direct as well as to group so that I make sure I don't miss any
> replies!
>
> Many thanks!
>
> MikeT ...
> M0AWS
> miket@cybatek.fsnet.co.uk

Hi Mike,

If it's in fully working, really good clean condition, around 60 to 80 U.K.
Pounds.
Beware greedy traders who ask silly prices of 100 pounds or higher.
There are hundreds of these receivers around,so if you don't like what you are
looking at for the asking price, leave it. Sooner or later you will get a good
'un at the right price.
I picked up an AR88 in first class working condition, well looked after, for 70
quid last year at the Spalding rally.
The only drawback with them is that you need to tighten your trouser belt and
bend your knees before attempting to pick one up.(110lbs) I think in
weightlifting terms it's called "clean and jerk"! :-)
I hope this helps.
73 Duncan G4DFV

289. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Robin Birch <robin@ruffnready.co.uk>
Message-ID: <5nv$5XACHQ74EwkF@ruffnready.co.uk>
Source record: 68587
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

In article <mflXGCA0hP74EwUL@g0wbf.freeserve.co.uk>, Barry McCarthy
<barry@g0wbf.freeserve.co.uk> writes
>In article <8ciks1$r07$1@newsg4.svr.pol.co.uk>, Mike Tatum
><miket@cybatek.fsnet.co.uk> writes
>>Hi All,
>>
>>I've been offered the chance to buy an AR88D.
>>I haven't seen it yet so I have no idea of it's condition or whether it
>>works,
>>however I was wondering if someone could give me an idea of what I should be
>>offering for such a receiver ???
>
You may get a good one for 35 quid but unlikely. These days they go for
more like 60 to 70 if very good and 30 to 50 if complete but tatty.

Things to look out for:

Yes the block capacitors could need replacing but many, mine included,
are still on the originals and working ok.

Is the output transformer ok. Many of these are duff where people have
run them without LS or phones. They are difficult to source now, I have
a spare but I wouldn't part with it in case I break the one in my set.

Ideally you want all of the right valves. Most of them are metal can
ones, over the years some may have been replaced with glass, there are a
couple of glass ones any way but those will be marked on the chassis as
xxxxx-GT or G. make sure all the ones that aren't GT or G are black
metal cans. If they aren't then replacement isn't a problem, just a bit
pricey if you have to do the whole set.

Does it come with an S meter or has it got the AR88D logo in place. A
lot of Ds were fitted with S meters, some very inexpertly, either make
sure that it was a factory fitted one or it has the logo in place.

Knobs, canbe difficult to source, make sure none broken.

Mains smoothing cap, big grey thing at back of cabinet, make sure it
doesn't leak. You can't replace these for love nor money so if it is
leaking then you will have to put in some electrolytics instead.

Is it relatively well calibrated and do all of the potentiometers,
bands, noise limiters and filters work. realigning the RF section isn't
too bad to do. You don't want to get into the IFs unless you have
access to a wobbulator.

Have a look underneath. It should be clean, wiring harness intact and fairly tidy in the way all of the cables are routed. Any signs of odd wires and dodgy joints are a bit worrying.

Is the screening in place underneath around the RF stages.

Is the screening box over the LO and tuning cap on top of the deck in place.

Are the tuning tools present (Two long rods with thingies on the ends for playing with the caps and coils. Should be in jubilee clips somewhere on the top deck.

Last but not least, is there a manual, useful and could cost you up to 10 - 15 ukp to source elsewhere.

Hope this helps

Robin

PS If despite all of this you buy the thing then have fun. I've had mine for ages and it is still a good general purpose communication receiver. Ok it isn't an RA17 or one of the digital super beasts but it is a very nice reliable set that you can have fun with even though most of them are over 55 years old!!!!

Cheers

Robin

PS. I think someone a few years ago calculated that the production cost for one of these, allowing for inflation and the like, was about 1,500 ukp in today's cash.

>If it is in good condx. externally and working, about 35 quid.
>You will almost certainly need to replace all the leaky paper caps. to
>get it up to full sensitivity.
>I bought one six years ago for ï¿½25 and sold it about 18 months later
>for ï¿½35, having done nothing to it. I still miss it, but I'm glad of
>the liberated space.
>
>
>

Robin Birch robin@ruffnready.co.uk

M1ASU/2E0ARJ/M5ABD Old computers and radios always welcome

290. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Don Vosper <Don@vosperd.freeserve.co.uk>
Message-ID: <8civqo$8m7$1@news6.svr.pol.co.uk>
Source record: 68588
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

I recently bought a really good one for £50-00 but it took a while to find
it.
Don

291. F/A: F.W.BELL # 640 INCREM. GAUSSMETER W/PROBE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000406173334.17944.00000120@ng-fs1.aol.com>
Source record: 68589

ON EBAY: OTHER STUFF LISTED ALSO!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302405252

292. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38ecf26f.2651352@news.online.no>
Source record: 68590
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

On Thu, 6 Apr 2000 19:14:52 +0100, "Mike Tatum"
<miket@cybatek.fsnet.co.uk> wrote:

>Hi All,
>
>I've been offered the chance to buy an AR88D.
>I haven't seen it yet so I have no idea of it's condition or whether it
>works,
>however I was wondering if someone could give me an idea of what I should be
>offering for such a receiver ???
>
>Please reply direct as well as to group so that I make sure I don't miss any
>replies!
>
>
>Many thanks!
>
>
>MikeT ...
>M0AWS
>miket@cybatek.fsnet.co.uk
>
>
>
Suppose 100 quid wouldn't be too much

293. WTP: Johnson Valiant Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: w0ir@mn.mediaone.net
Message-ID: <38ed05f2.16032871@news.mn.mediaone.net>
Source record: 68591

I am looking for the 4-legged loading capacitor C-42 on the schematic. This is the mica loading capacitor that has 1200-900-600 pf built into it. If you have on available, please drop me a line with the price delivered to:

Dale Hagert W0IR
3881 Serpentine Circle
Eagan, MN 55122

651-688-7155

w0ir@mn.mediaone.net

294. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: Anthony Roskilly <Morse.Key@btinternet.com>
Message-ID: <8cj0js$p0b$1@neptunium.btinternet.com>
Source record: 68592
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

I'd say about 50 pounds (works out at about 50p per pound weight). You
need to have a manual or at least
a cct diagram and hopefully some spare valves. Ensure that the tuning drive
is free of backlash, it should be
this is best checked by tuning in an ssb station and noting the reading on
the logging dial (central dial)
and then trying to tune it in again and see if the same dial setting works.

You will need to reduce the RF gain control to copy SSB signals properly as
the AR88 was built well
before SSB was a standard mode of transmission.

The receiver should be very sensitive and should be reasonably stable.

Look to see if you have the trimming tools mounted in clips on top of the
housing for the tuning capacitors
there are a couple of clips on the housing which should contain the tools,
you need at least the tool to
adjust the slider capacitors, this is a brown tube about 1 cm in diameter
and about 15 cm long with a
metal hook on one end and a box spanner on the other.

The AR88 is still an excellent receiver as long as you can live with the
fiddling when tuning in SSB signals,
the RF performance actually compares quite favourably with a lot of
transistorized receivers.

Mike Tatum <miket@cybatek.fsnet.co.uk> wrote in message
news:8ciks1$r07$1@newsg4.svr.pol.co.uk...
> Hi All,
>
> I've been offered the chance to buy an AR88D.
>
>
>
>
>

295. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-06 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <38ed0de8.1914712@news.tiac.net>
Source record: 68593
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

If you mentioned which one it was, you might generate
more interest !!

73, Dick, W1KSZ

On Wed, 5 Apr 2000 14:39:17 -0700, "Mike" <mike14@west.net> wrote:

>Great Classic Hewlett Packard RF Signal Generator. No Reserve!
>
>See it at:
>http://www.electronbay.com/lot.cfm?lotID=131
>
>
>
>
>

296. swap zenith model 805 and stromberg carlson

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <LMvH4.4360$ZE4.84887@ord-read.news.verio.net>
Source record: 68344
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

have a model 805 zenith cathedral and stromberg carlson table top antique radios for swap for a nice working yaesu ft-101e have pictures on request. thanks jack n9iif

297. Re: Enigma machine...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <wKAH4.5996$H7.539088@brie.direct.ca>
Source record: 68345

Two of these would come in quite handy for some drug smuggling cartel to co-ordinate their nefarious operations.

298. FS: 7200/3600 VAC Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000406212005.28147.00000076@ng-ft1.aol.com>
Source record: 68453

Very Big- Around 125lbs! Dont know the current but its alot! Check pic out @ http://members.aol.com/jimmoci/bigtrans.jpg

Pick up near Philly or can deliver to the DVRA Hamfest near Trenton NJ this Sunday.
Tnx for looking,
Jim

299. fa: Heathkit HW-101($77) & CW Filter($11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000406221832.19166.00000191@ng-bd1.aol.com>
Source record: 68454

NoReserve, above are current high bids, Nice pictures also>>
HW-101>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299412917
CW Filter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299391749
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

300. fa: SIX(6) Very Big Plug-In B&W Coils w/Jack Bar@$9.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000406222240.19166.00000195@ng-bd1.aol.com>
Source record: 68455

NoReserve, nice pic, no bids yet @$9.99, From BC-610?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301891265
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

301. fa: Nicest MURCH UT-2000A Roller Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000406222457.19166.00000199@ng-bd1.aol.com>
Source record: 68456

NoReserve, Nice pictures and only at $102>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299455558
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

302. f.s;C.B. Radi shack S.S.B.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38ED4D5C.B758026C@sympatico.ca>
Source record: 68457

Hello friend
I have for sale a C.B. Radio Shack model TRC 465 never use -in original
box. 75.00U.S.
73
VE2AMK

303. ISO R-391 with Working AUTOTUNE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: PR <special@rochester.rr.com>
Message-ID: <NhcH4.2539$bh.39395@typhoon.nyroc.rr.com>
Source record: 68458

Looking for operational R-391 receiver. I have much to trade for it

304. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB0C8.3475@ix.netcom.com>
Source record: 68459
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

305. Central Elect. CE-10A manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <38ED981B.AF1B7E7A@blarg.net>
Source record: 68460

Hi. Looking for a manual/schematic for the CE-10A phasing exciter.
Please let me know if you have one. Thanks. Jim W7LS

306. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: nick <nicks@siteconnect.com>
Message-ID: <38ED9AAE.7429F5B0@siteconnect.com>
Source record: 68461
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Then DON'T BUY it, ya' LID.

K7LJ happens to be about the most reputable private seller in the NG.

NOW, if this was YOUR widow, wouldn't you want him doing the best he could for HER?

lid's, can't live with 'em ...

Just my opinion, of course.

w6te wrote:

> My opinion only... but for used, "un tested" equipment, the prices are
> way out of line... good luck!
>
> Dave
>
> "Larry R. Johnson" wrote:
> >
> > The local family of a recent silent key has asked me to list the following
> > equipment for sale. The equipment is not tested, so it is sold as-is, and
> > prices do not include UPS shipping from Portland, Oregon.
> >
> > Heath VFO 160-10 Meters, Model VF-1 $65
> > Heath "KW Compact" HF 80-10 Meter Linear Amplifier, with AC and DC Power
> > Supplies $400
> > Yaesu FT-7 HF SSB/CW Mobile Transceiver, 80-10 Meters $215
> > Johnson KW Low-Pass Filter $15
> > Drake TR-4 80-10 Meter SSB/CW HF Transceiver with AC-4 AC Power Supply $215
> > Heath Q-Multiplier with Manual $15
> > ICOM IC-22/U with Remote Mount Kit $200
> > Kenwood PS-50 Power Supply for Kenwood HF Transceivers (TS-430, TS-440S,
> > etc.) $100
> >
> > Larry
> > larryj@teleport.com

307. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: nick <nicks@siteconnect.com>
Message-ID: <38ED9B70.734966B1@siteconnect.com>
Source record: 68462
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Why, 'cause you're a CHEAPSKATE?

I suppose you go into your local supermarket and b^%$tch about the prices there, too.

Why don't you do us ALLa flavor and call the oil companies, I think gas prices should be cut to about 1/3 their current rate.

Marvin Moss wrote:

> I, too, would suggest cutting the prices in half.
>
> Marv

308. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000407043326.24686.00000157@nso-fz.aol.com>
Source record: 68463

In article <38EC86E1.61B2F41@mitre.org>, "Michael J. White" <mwhite@mitre.org>
writes:

>>> One of a small handful of the remaining WWII German Enigma encryption
>>> machines was stolen
>
>> ...ancient crap who cares!
>
>Success in breaking the German codes was an essential element in the
>victory over Nazi Germany. Absent the codebreaking, it's likely that
>England would have fallen and Europe would have been dominated by the
>Nazis for a very long time, possibly until the present day. Ancient,
>yes; crap, no. Millions died to defeat Hitler so that you could sit in
>safety and plenty, making snide comments about things you obviously know
>nothing about. He who does not know history is destined to repeat it.
>
BRAVO!! Well said and absolutely true!

There were times in WW2 when the Nazis had the war all but won. It took
everything the Allies had to defeat Hitler's war machine. Code breaking was a
big part of that - as was radar, the proximity fuse, and several other
technological innovations. Code breaking helped win the Battle of the North
Atlantic - and if that battle had been lost, Great Britain would not have held
out.

There were at least two periods when the Allies were losing shipping to U-Boats
in greater numbers than they could be replaced. Had that kept up, England would
have been starved into submission. Codebreaking played a key role in decreasing
the U-boat effectiveness.

In the Pacific, US Navy submarines largely succeeded in doing to Japan what
Germany had tried to do to Great Britain. Codebreaking played a big role i the
Pacific theatre, too. Without advance knowledge of the attack on Midway that
was obtained from intercepted messages, it's quite possible Midway would have
been captured by the Japanese.

There are plenty of other examples.

"Who cares" about such "ancient c#$p"? Anyone who cares about freedom.

73 de Jim, N2EY

309. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000407043328.24686.00000158@nso-fz.aol.com>
Source record: 68464

In article <38EC8A0D.9ACE0B0D@mitre.org>, "Michael J. White" <mwhite@mitre.org>
writes:

>> Huh! Didn't know such a movie was even planned. Thanks for the tip!
>
>It opens 21 April. See www.u571.com.

Cool! Thanks a million! It will have a tough go to live up to the standards set
by "Das Boot".
>
>> But stealing such a machine could be counterproductive unless it's done
>right.
>
>Several such events occurred during the war; the most important was the
>recovery of the 4 rotor naval enigma.

Was that from U-505?

>Even though they knew that some
>machines had been captured, the Germans believed their communications
>secure right up until the end of the war.

Yep - and in theory, at least, they were right. ENIGMA really WAS secure if it
was properly used and only conventional resources were used against it.

>The Allies engaged in
>elaborate deceptions to give the Germans reason to believe that we had
>some other source of information. For example, learning of a German
>convoy from the Ultra intercepts, the Brits would make sure they flew a
>spotter plane over the convoy before attacking. The purpose of the plane
>was to be sighted by the convoy so it would seem we had found it that
>way, and not be codebreaking.

There was an excellent NOVA on the subject, and that very ruse was described.
The amazing thing is that nobody ever got wise to it.

It would have been simple for the Germans to send a couple of fake messages
about nonexistent convoys, then send a scout plane to the phony convoy
coordinates and see if any Allied spotter planes "just happened" to show up.
But, to my knowledge, they never did anything like that.

>> And merely having the machine doesn't solve the problem of figuring out
>> the rotor and jumper settings.
>
>It did reveal the wiring of the rotors, which was an essential part of
>the solution. The keys and jumper settings were recovered partly by
>brute force using the Bombe and Colossus devices.

Yep. The "Bombe" was presented as Alan Turing's brainchild in the NOVA episode.

>However, the Germans
>made many errors in the use of the Enigma machines, especially in
>selecting the keys. These errors were the real key that allowed the
>codebreakers at Bletchly Park to routinely break the codes. Had the
>German radio operators used Enigma as it was intended, it would have
>been much harder to break. See "The Hut Six Story" by Gordon Welchman
>ISBN 0947712348 for details on this aspect of the code war.

Thanks! This aspect was discussed in the NOVA episode, too. For example, the Germans would use rather common phrases for the keys, rather than truly random sequences.

There's a very important lesson to be learned from all this, and it applies far beyond message encryption. The big mistake made with ENIGMA was putting total faith in the security of the system, assuming that it could never be compromised. This led to carelessness in using the system and a tendency to blab everything, even stuff that didn't need to go on the air. Blind faith in technology often leads to disaster. (I live a little over 100 miles from Three Mile Island...)

But even our side made mistakes. Rommel was required to send all sorts of detailed reports to Hitler, practically every day. These were intercepted and decoded, and the info forwarded to Montgomery. But Monty doubted its accuracy and would not act upon it immediately. The defeat of Rommel was delayed because of Monty's failure to act - but he could not be told how the info was gathered.

Thanks again for the info, Mike. Fascinating subject.

73 de Jim, N2EY

310. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: nick <nicks@siteconnect.com>
Message-ID: <38EDA7A1.AC428047@siteconnect.com>
Source record: 68465
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

So this justifies ENDLESS whining and cross posting?
Which is at LEAST as offensive as the original bit&%^*ch

Lids....

StarChaser Tyger wrote:

> Because A) If you let them get away with it, they never stop, and the
> newsgroup dies; and B) Deja doesn't have filters.
>
> In article <50VE4.475$W76.60851@typhoon1.gnilink.net>,
> "Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> > Why do you keep going on and on about this?
> >

311. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38f3b2c5.116837988@news.i-2000.com>
Source record: 68466

```
FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob
```

312. FS..TURNS COUNTER(B&W)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38f5bc7d.119327195@news.i-2000.com>
Source record: 68467

FS...Turns counter made by Barker & Williamson...this unit was
taken from a Collins Phasing unit at a local AM station that was
closing down...It has a fast turn spinner handle, 1/4 in drive, direct
driven gear counter that goes to 999, and it even has the original
mounting hardware..this is quality all the way, that's hard to find
anymore...$50.00+$3.20 priority shp anywhere CONUS
Please remove the (ns) from my address or click on
bobco@i-2000.com Bob on L.I.

313. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: nick <nicks@siteconnect.com>
Message-ID: <38EDA5D6.2598EF5B@siteconnect.com>
Source record: 68468
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

Then why continue to crosspost where your statement admittedly does not
apply?
Not to mention, your point was made about 56 messages ago.
And you don't consider yourself a part of the problem?
Get a life.

Lids...

StarChaser Tyger wrote:

>
> <This does apply only to rec.antiques.radio+phono, BTW. Your mileage
> may vary.>
>

314. HQ 120/129 PARTS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38f9c15a.120571821@news.i-2000.com>
Source record: 68469

As per my earlier posting I am in need of a vernier indicator
for my Hammarlund HQ120, and have been informed that the 129

vernier indicator is identical, so if you have a 120 or 129
that you have or are going to part out, I could sure use
the entire vernier indicator(mine is warped beyond repair)
please remove the (ns) no spam from my adr or jusgt
click on bobco@i-2000.com Tks. .Bob

315. FS 76 H-BOOK..$12. TO YOUR DOOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38fec210.120753658@news.i-2000.com>
Source record: 68470

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

316. Johnson RANGER ll FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38fdc1b1.120658820@news.i-2000.com>
Source record: 68471

FS..Johnson Ranger ll for sale.....e-mail for jpg and
details...main problem is SHIPPING..I'm on Long Island....Bob
Please remove the (ns) from my adr or just click on
bobco@i-2000.com

317. Re: ISO R-391 with Working AUTOTUNE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <1yjH4.4265$NS6.122401@news.globetrotter.net>
Source record: 68472

one has been offered to me lately but no autotune installed.
luc ve2lgj 73s
"PR" <special@rochester.rr.com> wrote in message
news:NhcH4.2539$bh.39395@typhoon.nyroc.rr.com...
> Looking for operational R-391 receiver. I have much to trade for it
>
>

318. FT 101E Help Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000407071452.20794.00000188@ng-fm1.aol.com>
Source record: 68473

Hi
Can anyone point me in the right direction to get the Mod for installing 6146 output tubes in the Rig. Please respond to myn email address.
Thanks

319. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000407075502.20585.00000164@ng-fy1.aol.com>
Source record: 68474

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

320. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38EDD3EE.8F98DB2B@mitre.org>
Source record: 68475
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

> Yes certainly Millions died, but it was not thanks to the infamous Enigma machine. That's my only point!

What in the world are you talking about? The greatest achievement of the Enigma code-breakers was intercepting the communications between German submarines in the Atlantic and their commanders in Europe. That knowledge made it possible to keep the sea lanes open, arm and supply England, and later stage the D-Day invasion. Without Ultra (the Enigma intercepts), those sea lanes would have failed, and England would have likely fallen, or at least could not have been used as a staging base for the invasion. There would have been no second front, the entire German army would have been available to counter the Russian advance in the East, and Europe would have been in Nazi hands indefinitely. Ultra made it just possible for England to hang on long enough for America to enter the war and turn the tide. Ultra was a cornerstone of the Allied victory; there were many other essential elements as well, but without Ultra the Allies would have failed.

Mike White

321. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38EDF22C.68D2D944@ahole.com>
Source record: 68476

Unfortunately today's Americans don't give a rats ass about what
happened in the past and who died so they could have this attitude
of 'ask not what you can do for your country but what your country
can do for you'! Most people here is the good old USofA would
support Hitler if he was president.

N2EY wrote:
>
> In article <38EC86E1.61B2F41@mitre.org>, "Michael J. White" <mwhite@mitre.org>
> writes:
>
> >>> One of a small handful of the remaining WWII German Enigma encryption
> >>> machines was stolen
> > >
> > >> ...ancient crap who cares!
> > >
> > >Success in breaking the German codes was an essential element in the
> > >victory over Nazi Germany. Absent the codebreaking, it's likely that
> > >England would have fallen and Europe would have been dominated by the
> > >Nazis for a very long time, possibly until the present day. Ancient,
> > >yes; crap, no. Millions died to defeat Hitler so that you could sit in
> > >safety and plenty, making snide comments about things you obviously know
> > >nothing about. He who does not know history is destined to repeat it.
> > >
> > BRAVO!! Well said and absolutely true!
> >
> > There were times in WW2 when the Nazis had the war all but won. It took
> > everything the Allies had to defeat Hitler's war machine. Code breaking was a
> > big part of that - as was radar, the proximity fuse, and several other
> > technological innovations. Code breaking helped win the Battle of the North
> > Atlantic - and if that battle had been lost, Great Britain would not have held
> > out.
> >
> > There were at least two periods when the Allies were losing shipping to U-Boats
> > in greater numbers than they could be replaced. Had that kept up, England would
> > have been starved into submission. Codebreaking played a key role in decreasing
> > the U-boat effectiveness.
> >
> > In the Pacific, US Navy submarines largely succeeded in doing to Japan what
> > Germany had tried to do to Great Britain. Codebreaking played a big role i the
> > Pacific theatre, too. Without advance knowledge of the attack on Midway that
> > was obtained from intercepted messages, it's quite possible Midway would have
> > been captured by the Japanese.
> >

> There are plenty of other examples.
>
> "Who cares" about such "ancient c#$p"? Anyone who cares about freedom.
>
> 73 de Jim, N2EY

322. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Tom <nospam@nospam.com>
Message-ID: <38EDCA5C.53D2@nospam.com>
Source record: 68477

N2EY wrote:
>
> There were times in WW2 when the Nazis had the war all but won. It took
> everything the Allies had to defeat Hitler's war machine. Code breaking was a
> big part of that - as was radar, the proximity fuse, and several other
> technological innovations. Code breaking helped win the Battle of the North
> Atlantic - and if that battle had been lost, Great Britain would not have held
> out.
>
> There were at least two periods when the Allies were losing shipping to U-Boats
> in greater numbers than they could be replaced. Had that kept up, England would
> have been starved into submission. Codebreaking played a key role in decreasing
> the U-boat effectiveness.
>
> In the Pacific, US Navy submarines largely succeeded in doing to Japan what
> Germany had tried to do to Great Britain. Codebreaking played a big role i the
> Pacific theatre, too. Without advance knowledge of the attack on Midway that
> was obtained from intercepted messages, it's quite possible Midway would have
> been captured by the Japanese.
>
> There are plenty of other examples.

Has anyone written a revisionist history of WWII, it's commanders,
strategies and battles based upon the impact that those sources of
intelligence had. For instance, how does Patton, Eisenhower, Roosevelt,
Bradly and that English guy hold up when their accomplishments are
viewed from the standpoint that they had stunning advantages over their
opponents derived from cracking cipher from Enigma?

323. FA - BC348 Shock Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <6mlH4.1072$_H2.38665@news.swbell.net>
Source record: 68478
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, April 7, 2000

Click Here To Go

or search eBay seller id: we300b

324. FA - NOS Jenses Small Radio Speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <DmlH4.1073$_H2.39212@news.swbell.net>
Source record: 68479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, April 7, 2000

Click Here To Go

or search eBay seller id: we300b

325. FA - Zenith 10 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <1nlH4.1074$_H2.39255@news.swbell.net>
Source record: 68480
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, April 7, 2000

Click Here To Go

or search eBay seller id: we300b

326. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8clgm2$f94$1@nnrp1.deja.com>
Source record: 68481
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

In article <38ECD9AF.903DD5FD@foxvalley.net>,
David <kb9lpk-3@foxvalley.net> wrote:

> Well after all these years it sure looks like the propaganda
> (crap!)still works!

So what are you saying? There really wasn't a WWII?

> exploit a very small piece of intelligence and the Box office makes
> millions over the supposed controversy.

Very small piece of intelligence? The gaining of that intelligence had a
significant effect on every aspect of the European and African theaters.

> The germans did it less than 10 days after the Enigma machine was
> compromised!

Did what? They never knew until well after the war that it had been
compromised.

> Yep I am grateful for the agents that gave there [sic] lives and
> first hand intel through espionage not exploited Enigma machine.

So, your point is what? That capturing the Enigma was nothing and that
only ground based, in country intel contributed anything?

> Come on people wake up! Just another analogy of the truth. No
> not ungrateful just realistic!

What conspiracy are you working on here?

> No short memories here.

Yeah, all the way back to, what, about 1960?

> Read the files,they are available, if you don't know how than its best
> to remain silent ya think?

This is excellent advice. I suggest you take it. You are clearly
uninformed on this subject.

> Yes certainly Millions died, but it was not thanks to the infamous
> Enigma machine. That's my only point!

Please clarify it then. And cite empirical evidence to support your
assertion. Perhaps personal experience...

> Who knows? maybe one would certainly pull a stunt like this for the
> publicity of a movie???????

Ahh, yes. That whole WWII thing was just to get some good story lines so Hollywood could make money. I heard that Pearl Harbor was done on a sound stage; whadda ya think? I bet we didn't really go to the moon either, huh?

> Yes propaganda still works.

???????????

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

327. Re: SALE, AUCTION and TRADE-The Charter CAN Be Changed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <38EDE6DF.2BCA@some.net>
Source record: 68482

Bruce McFarland wrote:
>
> Hi Folks,
>
> Having lived through the rec.photo spammer wars a year or so ago, I
> would like to impart the following:
>
> 1) There are alot of people like MIT out in cyber land, and the
> only authority that they respect is the dollar.

MIT is the typical example of the greedy ebay seller, he dosen't care about any rules, charters or using common sense (can't use something you don't have). After all the debate over on the rec.antiques.radio+phono newsgroup about ebay ads, and the overwhelming majority of the active participants clearly stated that such ads are NOT WELCOME, this stupid brain fart posts another one. He accuses those who complain about his ads as being crybabies, yet all he has ever done on the RAR+P group is whine and cry when anyone complains.

328. Re: SALE, AUCTION and TRADE-The Charter CAN Be Changed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38EDF5DE.78DE6C2F@ix.netcom.com>
Source record: 68483

Gentlemen:
This argument has been long settled on the ham news groups.
A couple of people are trying resurrect it and demand
they dictate what may and may not be posted.

What we DO NOT want is more of your bickering!

Please take this to some other group that wants to keep
cussing and fussing with each other. We've had
our fill of it here.

Dave S.

329. Is this working?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: jetfuel <wa1vqy@efortress.com>
Message-ID: <T_mH4.11976$n8.2024041@news-east.usenetserver.com>
Source record: 68484

I can't download anything off rec.radio.amateur.boatanchors. Is it still on line? If so can someone please email me @ WA1VQY@EFORTRESS.COM Thanks Jeff

330. FS: 12A6 RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <38edfbe0.708795@news.telia.no>
Source record: 68485
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi,

I have about 130 pcs 12A6 valves for sale. The are unused (NOS) and in original boxes. I sell them for US$ 2.50 each if you by 50 pcs or more.

Regards,

Arnold Goksoyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://demostenes.vestdata.no

Valves, sockets, transformers, books and components
Good stock on all types. We ship worldwide.

331. Re: Johnson RANGER ll FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: jetfuel <wa1vqy@efortress.com>
Message-ID: <DcnH4.12082$n8.2034028@news-east.usenetserver.com>
Source record: 68486

Bob, What is your email address? Can;t seem to just reply to your posting.
Jeff WA1VQY@EFORTRESS.COM
"ns i-2000.com" <bobco@> wrote in message
news:38ecce90.58408808@news.i-2000.com...
> FS..Johnson Ranger ll for sale.....e-mail for jpg and
> details...main problem is SHIPPING..I'm on Long Island....Bob

332. Re: Is this working?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: jetfuel <wa1vqy@efortress.com>
Message-ID: <kdnH4.12087$n8.2034323@news-east.usenetserver.com>
Source record: 68487

Never mind. Got it working somehow. Thanks anyway. Jeff
"jetfuel" <wa1vqy@efortress.com> wrote in message
news:T_mH4.11976$n8.2024041@news-east.usenetserver.com...
> I can't download anything off rec.radio.amateur.boatanchors. Is it still
on
> line? If so can someone please email me @ WA1VQY@EFORTRESS.COM Thanks
Jeff
>
>

333. FA:.SB 220..SB 201..SB 1000...Drake SW-8 Look!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38EE0E85.4DAD3E65@qth.com>
Source record: 68488
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

```
301220428: AMP!! SB 220 Heathkit.one owner L@@K !!
Current bid: $405.00
Auction ends on: Apr-09-00 21:40:51 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301220428

301980026: FS:.SB 1000 HK AMP...FS
Current bid: $600.00
Auction ends on: Apr-12-00 21:05:36 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301980026

301998345: DRAKE SW-8..~~NICE!!
Current bid: $202.50
Auction ends on: Apr-12-00 21:19:58 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301998345

302007236: Heathkit SB 201 AMP...Nice L@@K!!
Current bid: $200.00
Auction ends on: Apr-12-00 21:29:01 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302007236

[One or more binary attachments are retained only in the source text.]
```

334. Vintage mags FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: bn <106312.1035@CompuServe.COM>
Message-ID: <8cl6e3$it4$4@ssauraac-i-1.production.compuserve.com>
Source record: 68489

7 issues "The Aeroplane", dated 1941 and 42 15.00 Pound

1 issue "Practical Mechanics", July 1941, featuring the gun
camera, 2.00
Pound.

plus postage.

Ben.

335. Re: Variac Smeriac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: David Oliver <oliver002@home.com>
Message-ID: <v3qH4.34190$lg.149065@news1.rdc1.tx.home.com>
Source record: 68490

Doug,

That loud smacking sound you hear is me hitting my forhead. Too simple and the parts are all in my junk box. I even have bulbs as low as 40 or 20 watt to start off with. And a lifetime of the old screw-in fuses (two styles of bases + adapters).

This receiver was given to me by my late father-in-law, K5EOI, as a gift for my passing the 5 wpm code. He used this radio to contact the outside after hurricanes Betsy and Camille both devastated Plaquamines parish. It was also the one on which he received an SOS and coordinated having anti-venum serum airlifted to a snake bite victim back in the late 50's or early 60's. Hope the history doesn't bore you but this is why I'd like to see this rig back on the air.

Thanks,

David - KB5TJP

Troglodite wrote in message
<20000406084844.18660.00000034@ng-cg1.aol.com>...
>>I have an old SX-111 which has not been used in years and have been told
>>that it would be a good idea to power it up slowly using a variac. This
>>seems like sage advice to me, but variacs are expensive and I have no
other
>>use for one.
>>
>>Could I use a triac (i.e. a simple light dimmer switch) which I happen to
>>have in the house? A friend used one on his TV when his generator was
>>putting out too high voltage.
>>
>>Thanks in advance,
>
>No. Lamp dimmers are designed for (primarily) resistive loads. Your power
>transformer will not like steep front asymmetrical waveforms being thrown
at
>it.
>
>Lacking a variac, simply take an old extension cord, clip one wire
somewhere,
>and connect the ends to a ceramic single lamp receptacle you can get at any
>hardware store. Plug the set in to the extension cord, the other end in the
>wall, and the bulb is now in series with the set. Start with a 60 watt
bulb. It
>should glow brightly at first, then gradually dim. As long as it does NOT
>remain at full brightness, increase the wattage of the bulb in stages. Last

>stage would be to use an old style screw-in fuse. (if you can find one)
>
>The reason the dimmer works with a TV is because most modern TV's do not
have
>power transformers. However, the next TV you try to run through a dimmer
may go
>up in smoke.
>
>Doug Moore
>

336. Enigma amateurs HRO etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Pieter Lamers <plamers@casema.net>
Message-ID: <38EE413C.57163993@casema.net>
Source record: 68491

For anyone interested in any combination those words, this is a site to visit: http://www.hamwic.co.uk/index2.html

The radio part of this excelent site by Tim Forbes G2BFC makes very interesting reading.

73 de Pieter, PA3HDU

337. HELP: Schematic/manual for Johnson attenuator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <seshikticqv60@corp.supernews.com>
Source record: 68492

HELP, please. If you have a schematic or manual for the Johnson power attenuator, I would very much appreciate you help. I need to replace the switch inside. The wafer switch broke and we have rewire it or replace the switch somehow.

ANyone help with this?

TIA,

Larry, N0XB
Northfield, MN

338. Need 456.5kc or 457kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-07 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <10521-38EE0BBA-54@storefull-232.iap.bryant.webtv.net>
Source record: 68493

This is a long shot....I need a xtal in HC6 holder....456.5kc or 457kc
for my Lafayette HA350 rcvr xtall filter.

Willig to pay top buck for one.

tnx Jack K8BVj

339. Need Yaesu Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: The Wheelers <rains@digisys.net>
Message-ID: <38EE824C.76857318@digisys.net>
Source record: 68346

A friend, KB6ACP, who is not net active needs two Yaesu crystal filters.

XF 30 B AM Filter, and XF 30D FM Filter. He said these are for an old FR-101 radio, or could be a typo and means an old FT-101.

He was told these are interchangable with the Heathkit filters for the A-6200 radio.

Let me know if you have any, and the price and ect. I will print and pass the information to him.

Vern, N7SPK

340. Need FT101 power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: matjake@aol.com
Message-ID: <20000407220208.15257.00000366@ng-cn1.aol.com>
Source record: 68347

Hi
I need a power transformer for a Yaesu FT101
Reply to Matjake@aol.com

341. fa: Nathanial Baldwin HeadPhones, Collectable Shape

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407221525.10353.00000353@ng-bj1.aol.com>
Source record: 68348

NoReserve, ends sunday eve, WORKING w/2 pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297149221
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

342. fa: ATWATER-KENT Detector/Amplifier Model TA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407221810.10353.00000359@ng-bj1.aol.com>
Source record: 68349

NoReserve, ends sunday eve, 5 pictures, NO tubes but EXCELLENT, Check it OUT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297181192
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

343. fa: 1916(?)CRYSTAL RADIO RECEIVER, Looks Old!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407222045.10353.00000361@ng-bj1.aol.com>
Source record: 68350

I have no idea if this is fo real but it uses OLD parts, NoReserve, bunch of clear pictures, Ends on Sunday eve, Check it out, at least for the pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297216207
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

344. fa[ebay]: Heathkit HW-101($77) & CW Filter($11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407222247.10353.00000365@ng-bj1.aol.com>
Source record: 68351

Hi Guys;
Some might be interested in these!
NoReserve, above are current high bids, Nice pictures also>>
HW-101>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299412917
CW Filter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299391749

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

345. fa: Antique Morse Practice set, Bulb/Buzzer/Key/Wood!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407223224.10353.00000372@ng-bj1.aol.com>
Source record: 68352

NoReserve, Nice collectable piece, ends sunday, excellent picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299538621
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

346. fa: Beautiful Mint Realistic PRO-2050 Trunk-Tracker Scanner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407222732.10353.00000368@ng-bj1.aol.com>
Source record: 68353

NoReserve, sold for $300 now at $105, with box, manual, ant and supply, ends sunday, nice picture, Gotta see it if you need a great scanner>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299512495
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

347. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8cm76m$8la$1@news.hawaii.edu>
Source record: 68354
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

T.L. Bryant <tlbryant@my-deja.com> wrote:
>In article <38EB48FD.8E2EDFB1@IEEE.org>, Cecil.A.Moore@IEEE.org says...
>>Jeff KH6O wrote:

>>> I'll resume posting the rec.radio.* FAQ/charter on the 15th of this
>>> month.

>>How about posting them to a web page?

>Jeff would rather waste bandwidth.

Say Tom, why don't you post your follow-ups to a web page instead of
"wasting bandwidth" by posting them here? I'm sure we'd all click on
your web site to read, with baited breath, all the fascinating
contributions you make...
73, Jeff KH6O

348. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000407230015.03300.00000218@nso-bd.aol.com>
Source record: 68355

In article <38EDD3EE.8F98DB2B@mitre.org>, "Michael J. White" <mwhite@mitre.org> writes:

>> Yes certainly Millions died, but it was not thanks to the infamous Enigma
>machine. That's my only point!
>
>What in the world are you talking about? The greatest achievement of the
>Enigma code-breakers was intercepting the communications between German
>submarines in the Atlantic and their commanders in Europe. That
>knowledge made it possible to keep the sea lanes open, arm and supply
>England, and later stage the D-Day invasion. Without Ultra (the Enigma
>intercepts), those sea lanes would have failed, and England would have
>likely fallen, or at least could not have been used as a staging base
>for the invasion. There would have been no second front, the entire
>German army would have been available to counter the Russian advance in
>the East, and Europe would have been in Nazi hands indefinitely. Ultra
>made it just possible for England to hang on long enough for America to
>enter the war and turn the tide. Ultra was a cornerstone of the Allied
>victory; there were many other essential elements as well, but without
>Ultra the Allies would have failed.
>
Well said again, Mike. But the situation might have been even worse than you describe.

Had England fallen, Nazi Germany would have controlled not only Europe but all of the Mediterranean, including North Africa and the Middle East, the Suez Canal - and all that oil. Who knows what would have become of Australia, India, South Africa and other parts of the British Empire?

The Nazis very probably would have defeated the Soviets, and controlled most of the developed world outside of Japan and the Americas. Even if the Soviets held out, the cost in lives and years to eventually defeat the Axis would have been much higher than it was, if it was even possible.

But because of Ultra intelligence, the effectiveness of the U-boats was countered, and the supplies got through.

Correct me if I'm wrong on this, Mike, but as I recall, there was at least one time during the war when the ability to break Enigma was lost (I think it was when the four rotor naval Enigma was first introduced). The result was a sudden and very serious jump in Allied shipping losses that did not end until the new code scheme was broken again. Without Ultra, the whole war would have been like that.

73 de Jim, N2EY

but don't let's forget the Leigh light......

349. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000407230015.03300.00000219@nso-bd.aol.com>
Source record: 68356

In article <38EDF22C.68D2D944@ahole.com>, Liberty_nits
<one.big.asshole@ahole.com> writes:

>Unfortunately today's Americans don't give a

[expletive deleted]

>about what
>happened in the past and who died so they could have this attitude
>of 'ask not what you can do for your country but what your country
>can do for you'! Most people here is the good old USofA would
>support Hitler if he was president.

That does not describe many of the Americans I know.

Sure, there are a few who say "who cares" and "ancient history". Some of them actually mean it, too. But many of the Americans I know have at least some interest in history if it is explained in an interesting way that shows how it came to shape and affect the present.

73 de Jim, N2EY
>

350. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000407230015.03300.00000220@nso-bd.aol.com>
Source record: 68357

In article <38EDCA5C.53D2@nospam.com>, Tom <nospam@nospam.com> writes:

>Has anyone written a revisionist history of WWII, it's commanders,
>strategies and battles based upon the impact that those sources of
>intelligence had.

Not that I know of, but I'm no expert on the subject.

> For instance, how does Patton, Eisenhower, Roosevelt,
>Bradly and that English guy hold up when their accomplishments are
>viewed from the standpoint that they had stunning advantages over their
>opponents derived from cracking cipher from Enigma?

Hmmm - I don't see the point. Only the folks at the very top knew the source of the information. And they still had to use it wisely - often with far less resources than the Nazis..
>
73 de Jim, N2EY

351. F/A: H.P. # 428A DC MILLIAMMETER W/CLIP ON PROBE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000408000045.28156.00000196@ng-ft1.aol.com>
Source record: 68358

ON EBAY: OTHER STUFF LISTED ALSO!

352. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38ee18ef.78054749@news.online.no>
Source record: 68359
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

On Fri, 07 Apr 2000 01:25:21 -0700, nick <nicks@siteconnect.com>
wrote:

>Why, 'cause you're a CHEAPSKATE?
>
>I suppose you go into your local supermarket and b^%$tch about the prices there,
>too.
>
>Why don't you do us ALLa flavor and call the oil companies, I think gas prices
>should be cut to about 1/3 their current rate.
>
>Marvin Moss wrote:
>
>> I, too, would suggest cutting the prices in half.
>>
>> Marv
>
cutting our prices down to about 1/3 would mean we paid just more than
you do in America

353. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Tom <nospam@nospam.com>
Message-ID: <38EED3C0.FB9@nospam.com>
Source record: 68360

N2EY wrote:
>
> In article <38EDCA5C.53D2@nospam.com>, Tom <nospam@nospam.com> writes:
>
> >Has anyone written a revisionist history of WWII, it's commanders,
> >strategies and battles based upon the impact that those sources of
> >intelligence had.
>
> Not that I know of, but I'm no expert on the subject.
>
> > For instance, how does Patton, Eisenhower, Roosevelt,
> >Bradly and that English guy hold up when their accomplishments are
> >viewed from the standpoint that they had stunning advantages over their
> >opponents derived from cracking cipher from Enigma?
>
> Hmmm - I don't see the point. Only the folks at the very top knew the source of
> the information. And they still had to use it wisely - often with far less
> resources than the Nazis..

Well... just questioning the value of those commanders when viewed from the standpoint that they possessed critical intelligence that virtually allowed them to know every detail of their opponents battle plans and operational status. Consider, if the allies had access to high level communications from Hitler down the chain of command to field commanders and that the allies won by the 'skin of their teeth' (as claimed by some) it allows that the allies weren't really that well off with regard to their commanders.

The first book I read about Enigma was back in mid-seventies authored by Winterbourne which claimed to be the first public disclosure of Enigma. Up until that time Enigma had been a closely guarded secret and the volumes of histories on WWII war were written (analyzed, studied and taught) without that element in mind. It begs the question, how well off were the allies---what is the revised history of WWII when intelligence from Enigma is factored in?

In hindsight, it is interesting that 'Pappy' Boyington in his book on the Black Sheep Squadron (written before Enigma was public) wrote that all hell broke loose and quite a stir was created in security circles when he, in Australia for R&R, unknowingly mentioned in a bar that the US must have had some secret intelligence to be able to shoot down Yamamoto since the odds of a successful mission were so great. David Kahn wrote in _The Codebreakers_ that downing Yamamoto was a close as it got to letting the Japanese (and most likely Germans by association) know that their ciphers had been compromised.

This rasises another question, how many were allowed to die, civilians and military, when it was known they were at risk based upon intelligence from Enigma? For example, wasn't Churchill aware of the bombing of Conventry but did not evacuate that town from fear of tipping off the Germans that the allies were intercepting their enciphered communications?

354. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38eee52d.14707678@news.usol.com>
Source record: 68361
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

On Sat, 08 Apr 2000 07:08:50 GMT, LA8AK@online.no (J M Noeding) wrote:

>On Fri, 07 Apr 2000 01:25:21 -0700, nick <nicks@siteconnect.com>
>wrote:
>
>>Why, 'cause you're a CHEAPSKATE?
>>
>>I suppose you go into your local supermarket and b^%$tch about the prices there,
>>too.
>>
>>Why don't you do us ALLa flavor and call the oil companies, I think gas prices
>>should be cut to about 1/3 their current rate.
>>
>>Marvin Moss wrote:
>>
>>> I, too, would suggest cutting the prices in half.
>>>
>>> Marv
>>
>cutting our prices down to about 1/3 would mean we paid just more than
>you do in America

Hey pal,
low gas prices are _guaranteed_ to us in our Bill of Rights !!

;-)

355. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: nick <nicks@siteconnect.com>
Message-ID: <38EEECD5.B9E55BCC@siteconnect.com>
Source record: 68362
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

J M Noeding wrote:

> >....Why don't you do us ALL a flavor and call the oil companies, I think gas
> prices
> >should be cut to about 1/3 their current rate.
> >
>
> cutting our prices down to about 1/3 would mean we paid just more than
> you do in America

If, when comparing apples to apples, (or dollars to dollars, as is the case here) European gas prices are indeed 3 times US cost, what causes this to be?

Certainly the gas / oil prices in the US represent a profit to the Evil Oil Companies.

(not that this has anything to do with radios, excpet as the price of gas goes up, my TOY budget goes down :^)

356. Two day Hamfests?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Mark Trotman <mark@armscroft.demon.co.uk>
Message-ID: <38EEF35F.CB38BBDC@armscroft.demon.co.uk>
Source record: 68363

Hi folks,

Other than Dayton, are there any other two or three day events later in the year or is Dayton the only one of this stature? I will hopefully be coming over to Dayton in May but I am also interested in visiting more of the same throughout the year. Are there any web sites where hamfest data is located? I have managed to find a few but nothing that covers more than specific events.

All help gratefully received.

73 all

Mark

G0TYA / M5ACG / G1FYC

PS. Please reply via personal email as I wouldn't want to take up any more bandwidth in the NG than necessary.

357. Re: Need 456.5kc or 457kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <38ef3906.71293803@news.erols.com>
Source record: 68364

Jack: Checked my box. No luck. I think this is a REAL long shot for
you -- I was looking for some rocks in this range a while back for the
crystal filter in my MM HB RX. One major crystal manufacturer wanted
75 bucks for the crystal. Ouch! Several very kind hams offered up
old surplus rocks, but it turned out that they had deteriorated badly
since the war...

I finally gave up and used a 455 kc IF transformer instead of the
filter. You might want to consider pulling a 455 kc filter out of a
junked CB set.

73 Bill N2CQR
http://www.erols.com/wmeara

On Fri, 7 Apr 2000 12:24:26 -0400 (EDT), k8bvj@webtv.net (Jack
Bucchieri) wrote:

>This is a long shot....I need a xtal in HC6 holder....456.5kc or 457kc
>for my Lafayette HA350 rcvr xtall filter.
>
>Willig to pay top buck for one.
>
>tnx Jack K8BVj
>

358. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8cnajl$b05$1@nnrp1.deja.com>
Source record: 68365
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

In article <38EDA7A1.AC428047@siteconnect.com>,
nick <nicks@siteconnect.com> wrote:
> So this justifies ENDLESS whining and cross posting?
> Which is at LEAST as offensive as the original bit&%^*ch
>
> Lids....
>
> StarChaser Tyger wrote:
>
> > Because A) If you let them get away with it, they never stop, and
the
> > newsgroup dies; and B) Deja doesn't have filters.
> >
> > In article <50VE4.475$W76.60851@typhoon1.gnilink.net>,
> > "Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> > > Why do you keep going on and on about this?
> > >
>
>

Yes. I LIKE the newsgroup as it is, without all the spam, and it is
worth keeping it such. Thanks for asking.

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

359. Re: SALE, AUCTION and TRADE Posts to USENET Groups.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8cnaml$b0i$1@nnrp1.deja.com>
Source record: 68366
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.cb

In article <38EDA5D6.2598EF5B@siteconnect.com>,
nick <nicks@siteconnect.com> wrote:
> Then why continue to crosspost where your statement admittedly does
not
> apply?
> Not to mention, your point was made about 56 messages ago.
> And you don't consider yourself a part of the problem?
> Get a life.
>
> Lids...
>
> StarChaser Tyger wrote:
>
> >
> > <This does apply only to rec.antiques.radio+phono, BTW. Your mileage
> > may vary.>
> >
>
>

And you don't have anything better to do than whimper 'get a life'?
Sad. Really sad...

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

360. Re: SALE, AUCTION and TRADE-The Charter CAN Be Changed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8cnbahbjc1@nnrp1.deja.com>
Source record: 68367

In article <38EDF5DE.78DE6C2F@ix.netcom.com>,
David Stinson <arc5@ix.netcom.com> wrote:
> Gentlemen:
> This argument has been long settled on the ham news groups.
> A couple of people are trying resurrect it and demand
> they dictate what may and may not be posted.
>
> What we DO NOT want is more of your bickering!
>
> Please take this to some other group that wants to keep
> cussing and fussing with each other. We've had
> our fill of it here.
>
> Dave S.
>

Now THIS is funny. YOU were the one who STARTED IT with your post about
how anybody could post anything...

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

361. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8etstq.buu.stanb@citadel.metropolis.local>
Source record: 68368

On 08 Apr 2000 03:00:15 GMT, N2EY <n2ey@aol.com> wrote:
>In article <38EDCA5C.53D2@nospam.com>, Tom <nospam@nospam.com> writes:
>
>>Has anyone written a revisionist history of WWII, it's commanders,
>>strategies and battles based upon the impact that those sources of
>>intelligence had.
>
>Not that I know of, but I'm no expert on the subject.
>

There have been several books and a couple of TV programs about it...all
in Britain afaik.

>> For instance, how does Patton, Eisenhower, Roosevelt,
>>Bradly and that English guy hold up when their accomplishments are
>>viewed from the standpoint that they had stunning advantages over their
>>opponents derived from cracking cipher from Enigma?

Not just Enigma - the American success against the Japoanese code shouldn't
be forgotten.

>
>Hmmm - I don't see the point. Only the folks at the very top knew the source of
>the information. And they still had to use it wisely - often with far less
>resources than the Nazis..

And using the info without giving the game away, of course.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

362. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8ett2c.buu.stanb@citadel.metropolis.local>
Source record: 68369

On 08 Apr 2000 03:00:15 GMT, N2EY <n2ey@aol.com> wrote:
>Correct me if I'm wrong on this, Mike, but as I recall, there was at least one
>time during the war when the ability to break Enigma was lost (I think it was
>when the four rotor naval Enigma was first introduced). The result was a sudden
>and very serious jump in Allied shipping losses that did not end until the new
>code scheme was broken again. Without Ultra, the whole war would have been like
>that.
>

Very true...

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

363. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000408070628.25536.00000349@ng-ff1.aol.com>
Source record: 68370

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

364. FS:Radio Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <38EF1DBD.8BE4C879@citrus.infi.net>
Source record: 68371

Greetings ...

If you are interested in all kinds of Radio, Electronics, Science,
Technology, Radio Amateur, etc. publications, you may want
to visit my new site at:

http://www.maxpages.com/radiow4ono

Thank you for viewing,

73 de Jim W4ONO .-.-.

365. FS: Eico, space ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <8cn7ub$ea0$1@ruby.mint.net>
Source record: 68372

Hi;
I have an Eico #DX-718, space ranger receiver for sale.
This is an entry level receiver for a beginner or nostalgia for that first
station. It works and is in good condition. Asking $30.00
plus help with the shipping.
Thank you,
Gary

366. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38ef24a6.376367@news.usol.com>
Source record: 68373
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

On Sat, 08 Apr 2000 01:24:55 -0700, nick <nicks@siteconnect.com>
wrote:

>
>
>J M Noeding wrote:
>
>> >....Why don't you do us ALL a flavor and call the oil companies, I think gas
>> prices
>> >should be cut to about 1/3 their current rate.
>> >
>>
>> cutting our prices down to about 1/3 would mean we paid just more than
>> you do in America
>
>If, when comparing apples to apples, (or dollars to dollars, as is the case here)
>European gas prices are indeed 3 times US cost, what causes this to be?

Though here in the states I can answer that one, _taxes_

>Certainly the gas / oil prices in the US represent a profit to the Evil Oil
>Companies.
>
>(not that this has anything to do with radios, excpet as the price of gas goes up, my
>TOY budget goes down :^)

367. WTB: jack bars, BC-610, Millen, Johnson, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000408082804.28891.00000308@ng-fg1.aol.com>
Source record: 68374

Primarily interested in the large size, excellent condition preferred. Also pins and "sockets" for the pins are of interest.

73

Evan

368. FS: HRO-50T1 With Matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Kenneth Fattmann <na0y@worldnet.att.net>
Message-ID: <01bfa124$73b1f400$6a294b0c@default>
Source record: 68375
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS a very nice HRO-50T1 with matching Speaker. There are six (6) coils with it A,B,C,D,E,and F.

The front panel is near perfect. $375 plus shipping from 63376.

Email direct to: na0y@worldnet.att.net or na0y@arrl.net

369. FS: Hammarlund HQ-129X with Matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Kenneth Fattmann <na0y@worldnet.att.net>
Message-ID: <01bfa125$3dd20860$6a294b0c@default>
Source record: 68376
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice HQ-129X. The matching speaker is excellent. The receiver works excellent. The front panel has wear around the tuning and audio control knobs. $200 plus shipping from 63376.

reply direct to: na0y@worldnet.att.net or na0y@arrl.net

370. Re: Eico, space ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Gary Brown <gbrown@mint.net>
Message-ID: <8cnanofmh1@ruby.mint.net>
Source record: 68377

Receiver has been sold.
Thank you,
Gary

Gary Brown <gbrown@mint.net> wrote in message
news:8cn7ub$ea0$1@ruby.mint.net...
> Hi;
> I have an Eico #DX-718, space ranger receiver for sale.
> This is an entry level receiver for a beginner or nostalgia for that first
> station. It works and is in good condition. Asking $30.00
> plus help with the shipping.
> Thank you,
> Gary
>
>

371. Kenwood R599 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000408091206.15253.00000084@ng-co1.aol.com>
Source record: 68378

I still have parts left in this radio. Complete Knob Set, Meter, Front Panel, Cabinet and much more. Larry WA2PZI

372. FA Collins 75A-4 with all filters and 4-1 Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Merle <lal@sum.net>
Message-ID: <38ef2ece.0@216.85.52.74>
Source record: 68379

This is a beauty !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302215815

73 & Tnx.

373. FA Collins 75A-1 with matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Merle <lal@sum.net>
Message-ID: <38ef30dc.0@216.85.52.74>
Source record: 68380

Collector Quality

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302191629

73 and Tnx.

374. Re: FS:Radio Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38EF3198.CB244E8B@mediaone.net>
Source record: 68381

Why do you have missleading links on this site .Why must you vote it
looks like a porn site not to mention all the cookeis very trashy

Smith-Gaspard wrote:

> Greetings ...
>
> If you are interested in all kinds of Radio, Electronics, Science,
> Technology, Radio Amateur, etc. publications, you may want
> to visit my new site at:
>
> http://www.maxpages.com/radiow4ono
>
> Thank you for viewing,
>
> 73 de Jim W4ONO .-.-.

375. FS: PD 500 and PD 510 HV-regulator triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <38ef3a1b.316588@news.telia.no>
Source record: 68382
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Hi,

I have some brand new PD 500 and PD 510 valves in stock. They are all NOS and in original boxes. Mostly Philips and Siemens brand.
These are modern HV regulator triodes for colour televisions, and can handle an anode voltage of 25 - 30KV. Max anode dissipation is 30 - 40W. Magnoval (B9D) base. This is about the same type of valve as the USA 6BK4

E-mail me if interested.

Regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://demostenes.vestdata.no

Valves, sockets, transformers, books and components
Good stock on all types. We ship worldwide.

376. WTB R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B514B516.B34%marcotte@iamerica.net>
Source record: 68383

Looking for R-390A.
73 Tom

377. Re: Two day Hamfests?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000408113023.23753.00000330@ng-fv1.aol.com>
Source record: 68384

Mark

Shelby, NC hamfest is a 2 day on the first weekend of September. For a list of hamfests, check out:

http://arrl.org/hamfests.html

Good luck in the hunt.

LW

378. WTB: jack bars, link coils, pins, sockets, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000408112642.19175.00000362@ng-bd1.aol.com>
Source record: 68385

Looking for high power link coil parts. Movable link, jack bars, or whatever. Let me know what you have. High power versions, excellent condition, preferred.

Thanks and 73,

Evan

379. FS: Drake 7 line manuals, copies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000408112859.19175.00000363@ng-bd1.aol.com>
Source record: 68386

Can provide a packet of copies for just about everything in the 7 line. TR-7 service manual, R7 service manual, and owner's manuals for almost everything (linear, tuner, keyer, patch, speech processor, power supplies, etc.) This is over $400 worth of copies from the professional houses. I can ship a complete packet, priority mail, to fellow Drake enthusiasts, CONUS only, for $26.

73

Evan

380. FS: Tempo One vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <38EF5519.68A4E60A@smartt.com>
Source record: 68387

For Sale,

Tempo One vintage HF transceiver.

Later model with black face.

Covers 80, 40, 20 15 meters and 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power output.

Comes with original manual.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

381. FA; Johnson 6N2 Receive Converter, Last Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Message-ID: <PFIH4.6259$p4.216977@newsread2.prod.itd.earthlink.net>
Source record: 68388

Johnson 6N2 Receive Converter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=298722410

382. Boatanchor dealers near/in Fort Lauderdale, Florida?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Raymond Gibbs <R390A@worldnet.att.net>
Message-ID: <%0JH4.3728$YB4.263154@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68389

Greetings,

I will be in Fort Lauderdale, Florida next week and was wondering if anyone knows of any boatanchor related or surplus dealers in the area.

Any suggestions?

Dennis Gibbs
R390A@Worldnet.att.net

383. FS: National NC-183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Kenneth Fattmann <na0y@worldnet.att.net>
Message-ID: <01bfa146$2c94dfc0$a1294b0c@default>
Source record: 68390
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a very nice National NC-183D for sale. The cabinet front panel is in excellent condition.

$375 plus shipping from 63376.

Reply direct to: na0y@worldnet.att.net or na0y@arrl.net

384. FS: National HRO-60 with Matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Kenneth Fattmann <na0y@worldnet.att.net>
Message-ID: <01bfa147$7f308760$a1294b0c@default>
Source record: 68391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale a National HRO-60T. It has coils A,B,C,and D. The matching speaker is the smaller on.

The cabinet and speaker need cleaning. $300 plus shipping from 63376.

Reply direct to: na0y@worldnet.att.net or na0y@arrl.net

385. Re: Two day Hamfests?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <38EF61DE.728D8912@erols.com>
Source record: 68392

The Timonium (Baltimore, MD) March hamfest is always 2 days. Wx can be an issue, however.

Mark Trotman wrote:

> Hi folks,
>
> Other than Dayton, are there any other two or three day events later
> in the year or is Dayton the only one of this stature? I will
> hopefully be coming over to Dayton in May but I am also interested in
> visiting more of the same throughout the year. Are there any web
> sites where hamfest data is located? I have managed to find a few but
> nothing that covers more than specific events.
>
> All help gratefully received.
>
> 73 all
>
> Mark
>
> G0TYA / M5ACG / G1FYC
>
> PS. Please reply via personal email as I wouldn't want to take up any
> more bandwidth in the NG than necessary.

386. Re: Need FT101 power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000408125415.18642.00001084@ng-cg1.aol.com>
Source record: 68393

Hello, I believe W2FNT, John Kakstys has at least one. He may be away this weekend, but give him a try.

His email is :
johnyk78@aol.com

Feel free to tell him I sent you along.
Best of luck fixing up your 101~ :o)

Kind regards, Joe Pratt,
Tubecntral@aol.com
Re:
>Subject: Need FT101 power transformer
>From: matjake@aol.com (MatJake)
>Date: 4/7/00 10:02 PM Eastern Daylight Time
>Message-id: <20000407220208.15257.00000366@ng-cn1.aol.com>
>
>Hi
>I need a power transformer for a Yaesu FT101
>Reply to Matjake@aol.com
>
>
>
>
>
>
>

Regards,
Joe Pratt, Tubecntral@aol.com

387. Sigma XR3000D HF amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <MxJH4.3742$8v5.260631@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68394
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This amp was a Japanese import around 1978. uses a pair of 3-500Zs. Entire amp weighs 90 pounds. Amp and PS are all one piece. Runs 3500 volts on the plates. 120 watts of drive gives 1500 watts out 160 to 10. The original bandswitch is bad. I have a JVC 9000 type for a replacement that is two wafers deep. This will fit in the same space as the original but I do not think the indexing matches the origianl therefore the tuned input switch will have to be bypassed. The tuned input switch shaft piggybacks the main bandswitch shaft and I am sure the indexing of the new switch does not match. For now you will have to bypass the tuned input or??? I have the original bandswitch almost entirely removed already. have copy of the manual which is poor but scat is intact. Front panel and cabinet are real clean.

Will double box and ship UPS ground. Price is $500 with the tubes or $350 w/o the tubes. Buyer covers UPS charges on 100 pounds (amp double boxed with packing material) from 92139 San Diego. Be warned that shipping is not cheap.

Lane
Ku7i
San Diego

388. Re: ISO R-391 with Working AUTOTUNE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Solomon Fernblatt <badger@telalink.net>
Message-ID: <iyJH4.11435$qA1.34040@news2.atl>
Source record: 68395

luc dugas wrote in message
> one has been offered to me lately but no autotune installed.
> luc ve2lgj 73s

But if it has no autotune, then it is an R-390....

Tom KA4RKT

http://www.telalink.net/~badger/millist/mi.html

389. Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <8vpuess51t090ov6qplnqghllt7clk62rf@4ax.com>
Source record: 68396
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

I spoke today to friend and military boatanchor radio restorer extraordinaire Rick Mish, of Toledo Ohio. Rick has located approximately 20 R-390 (not R-390A) receivers from a single source, and these receivers are not junkers. Rick is considering buying all of them for a large scale restoration project for those who seek a top-notch R-390.

Before he goes forward and buys all 20 radios for restoration and resale, Rick would like a "critical mass" of commitments to purchase.

Rick does this restoration work full time. As a customer of his services, I can vouch that his work is top notch, and he has the necessary skill, experinece and equipment to get this gear working equal to or better than new.

Rick can be reached at 419-255-6220

(I have no interest in this venture, other than as a prospective customer for one of the R-390 units Rick intends to buy, restore, and resell.)

73, Ray K1XV

390. Re: Need 456.5kc or 457kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Michael Black <blackm00@Gloria.CAM.ORG>
Message-ID: <Pine.LNX.4.10.10004081421040.1718-100000@Gloria.CAM.ORG>
Source record: 68397

On Sat, 8 Apr 2000, Bill Meara wrote:

> Jack: Checked my box. No luck. I think this is a REAL long shot for
> you -- I was looking for some rocks in this range a while back for the
> crystal filter in my MM HB RX. One major crystal manufacturer wanted
> 75 bucks for the crystal. Ouch! Several very kind hams offered up
> old surplus rocks, but it turned out that they had deteriorated badly
> since the war...
>
Is it really $75 to get a crystal ground now, or was there something special? I know things have gotten more expensive, but there was a time when there were multiple price ranges for crystal grinding, depending on how important the crystal was.

Of course, it was always more espensive to have a crystal ground to a specific frequency than to use a crystal made in large quantities, which is why surplus crystals were so popular in years gone by, and nowadays "common microprocessor crystals" are easily available and cheap.

Crystals around 455KHz always semed to be harder to find, except for FT-243 surplus crystals, which were in that range because they set the frequency for a transmitter. This is why there was once plenty of well-spaced crystals for making SSB filters at 455KHz.

If one does come across a suitalbe FT243 crystal, one thing worth trying would be to open it up, easy since it's held together with screws unlike HC-6 crystals, and give it all a good cleaning inside. They are held together mechanically, and thus suffer the same as any mechanic al connection that old. I've never tried cleaning a crystal, so one would have to look up the details from the era when FT243 crystals were common. Maybe in an old edition of Hints & Kinks or articles about crystal grinding.

> I finally gave up and used a 455 kc IF transformer instead of the
> filter. You might want to consider pulling a 455 kc filter out of a
> junked CB set.
>
I can't visual the specific receiver, but I assume the crystal is used in a standard one-crystal filter with a variable capacitor as a phasing control. So it will have relatively narrow selectivity (depending on how it's loaded, which might be part of the circuit to allow different amounts of selectivity), but it will not have good skirt selectivity.

One thing maybe worth trying is to use a 455KHz ceramic reonator in place of the crystal, assuming it is that type of circuit. People have

mentioned in rec.radio.amateur.homebrew using those resonators in place of crystals, though I don't recall anything about this type of circuit. And I think the resonators are fairly available, including from Dan's Small Parts (though I don't have the URL handy).

If one wants the function of the radio, rather than simply to restore it, those ceramic resonators were often shown, when they first hit the market, as the bypass element across the emitter resistor in transistor circuit. maybe they would work out in the cathode(s) of the IF amplifiers, taking out the existing bypass capacitor and using the ceramic resonator in it's stead. If there's more than one IF amplifier, try one stage at a time.

Or treat the existing crystal filter as a module, and bypass it. Use a ceramic filter from a broadcast radio, or for better selectivity, from a CB set, as a replacement for that "module". It will probably require some matching. You won't get as narrow selectivity as the single crystal will give, but it will give you better skirt selectivity than an IF transformer, and the selectivity will be better for voice.

Michael VE2BVW

> 73 Bill N2CQR
> http://www.erols.com/wmeara
>
>
> On Fri, 7 Apr 2000 12:24:26 -0400 (EDT), k8bvj@webtv.net (Jack
> Bucchieri) wrote:
>
> >This is a long shot....I need a xtal in HC6 holder....456.5kc or 457kc
> >for my Lafayette HA350 rcvr xtall filter.
> >
> >Willig to pay top buck for one.
> >
> >tnx Jack K8BVj
> >
>
>
>

391. FS: SBE-34 with manual, mic & svc manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000408150345.25125.00000320@ng-cb1.aol.com>
Source record: 68398

This radio is in good condition with the Collins sideband filter installed. It also comes with the service manual and owners manual....these are original...not copies.

I have looked inside the rig it appears to be all original. It does work, quite well actually, but does need a going over.

The mic that comes with is the origianl SBE hand mic. I have not tried the unit on 12V as I only have the AC cord for it.

Cabinet and front panel are in clean and in good shape. I can send a pic to serious inquires. Price is $225 plus shipping. Prefer M.O.

Thanks,
Chris

392. Kenwood tu-8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Dave Paquette <ka1jwm@loa.com>
Message-ID: <8co58u$60e$1@news.loa.com>
Source record: 68399

Hello,
Looking for the doc's and schematic for the kenwood tu-8 tone unit. This unit, I believe is no longer
available and I need to replace / repair mine.
Thanks in advance for any help.

Dave ka1jwm@loa.com

393. trade Bird 2500H for 250H

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <HdMH4.4211$YB4.285252@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68400
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Trade my extra and working just fine Bird 2500H slug for a 250H slug. Even trade. I pay postage and you pay yours.

Lane
ku7i
San Diego

394. CCC camp radio stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Ron <kc4yoy@pop.trellis.net>
Message-ID: <01bfa19e$949412a0$534996d0@ron>
Source record: 68401

Hi Gang,

Does anyone on the list know of any articles that
were written on CCC camp radio stations?
Either vintage write-ups from the 30's or more
resent articles.

I seem to remember something in the past few years
but for the life of me I can't remember where or when.

73,

Ron

.���`�.��.��� )>�<( �`�.,��.���`�.��.-->�<--.��.���`�.��.���

Ron Lawrence KC4YOY
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

Check out the CC-AWA web page at: http://www.cc-awa.org

Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, ARRL

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395. f.s. SX-117 hall. new price

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38EF976A.98CBD8A4@sympatico.ca>
Source record: 68402

Hello friends
I have for sale a SX-117 hall. at 125.00 U.S. Need a little
aligment,with crystal calibrator.
73
VE2AMK

396. Re: Enigma machine...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <BZMH4.1779$KJ3.127225@typhoon2.gnilink.net>
Source record: 68403

ROFL!

John S. MacKay <k35454@direct.ca> wrote in message
news:wKAH4.5996$H7.539088@brie.direct.ca...
> Two of these would come in quite handy for some drug smuggling cartel to
> co-ordinate their nefarious operations.
>
>

397. ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sev7d8h8cqv105@corp.supernews.com>
Source record: 68404
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Buy a League membership and get a 'Dumbed-Downed' license
upgrade free!

From ARRL VEC:

>From: "Jahnke, Bart, W9JJ" <bjahnke@arrl.org>
>Subject: Membership coupon mailing to ARRL VE teams
>Date: Thu, 6 Apr 2000 19:36:31 -0400
>Resent-From: ve-list@p1k.arrl.org
>Reply-To: vec@arrl.org
>Resent-Sender: ve-list-request@p1k.arrl.org
>
>Dear VE team liaison:
>
>Shortly you will receive in the mail a letter from the ARRL VEC. It
>contains a special $6.65 ARRL-Membership Discount Coupon offer intended
>to serve to "soften the blow" for those appearing at your tests on or
>after April 15th where a test fee is charged but no tests are actually
>taken. It also serves to promote ARRL membership to these newcomers,
>many of which are grandfathered Techs who may have been out of touch with
>ham radio, and the ARRL, for some time.
>
>We hope you will be interested in copying and sharing these coupons with
>people who attend your ARRL VEC tests. However, you have no obligation
>to participate--we know you will be very busy come April 15th and after.
>Nevertheless, we hope you will want to share the coupons with your
>applicants.
>
>The mailing contains three coupons (that can be used as originals for
>duplicating back to back). A special invitation, from ARRL President Jim
>Haynie W5JBP, and the coupon, appear on the front of the form--and a
>membership application appears on the back.
>
>If you don't receive a package, please let us know (including your
>address)
>and we will resend one to you.
>
>Thank you for your assistance.
>
>73,
>
>Bart J. Jahnke, W9JJ
>Manager

>ARRL VEC
>
>vec@arrl.org

398. FA: Johnson 6n2 Transmitter on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <Z8OH4.135$U3.10735@newsfeed.avtel.net>
Source record: 68405
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

See it at: http://www.electronbay.com/lot.cfm?lotID=138

399. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <rAOH4.27617$k7.4457375@news-west.usenetserver.com>
Source record: 68406
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I think the code breaking was great, but it still doesn't belong in this NG.
TAKE IT ELSEWHERE!

Michael J. White <mwhite@mitre.org> wrote in message
news:38EDD3EE.8F98DB2B@mitre.org...
> > Yes certainly Millions died, but it was not thanks to the infamous
Enigma machine. That's my only point!
>
> What in the world are you talking about? The greatest achievement of the
> Enigma code-breakers was intercepting the communications between German
> submarines in the Atlantic and their commanders in Europe. That
> knowledge made it possible to keep the sea lanes open, arm and supply
> England, and later stage the D-Day invasion. Without Ultra (the Enigma
> intercepts), those sea lanes would have failed, and England would have
> likely fallen, or at least could not have been used as a staging base
> for the invasion. There would have been no second front, the entire
> German army would have been available to counter the Russian advance in
> the East, and Europe would have been in Nazi hands indefinitely. Ultra
> made it just possible for England to hang on long enough for America to
> enter the war and turn the tide. Ultra was a cornerstone of the Allied
> victory; there were many other essential elements as well, but without
> Ultra the Allies would have failed.
>
> Mike White

400. Re: WTB: jack bars, link coils, pins, sockets, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <20000408193505.28455.00000456@ng-fc1.aol.com>
Source record: 68407

Hi Evan,
I have a couple of sets of what I think are BC610 coils. There are some just like mine on ebay right now.
Thanks, Glenn

401. FA: Old Electronics Catalogs on Electron Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <hbSH4.136$U3.10812@newsfeed.avtel.net>
Source record: 68408
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

```
See them all at: http://www.electronbay.com

--
Electron Bay
The All Radio & Electronics Auction
http://www.electronbay.com
```

402. Boatanchor info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-08 00:00:00 UTC
From: berlotti <berlotti@orbit.net.mt>
Message-ID: <01bfa17d$afb19ce0$896eccc2@camillerijoseph>
Source record: 68409

Hi does somone heard of a boatanchor named ajax electronics , it runs on dc
and it is hybrid if any one has ane info please drop an email

berlotti@orbit.net.mt

403. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8cqebihhe1@nnrp1.deja.com>
Source record: 68244
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I think net policing is rude, and it doesn't belong in this NG.

TAKE IT ELSEWHERE!

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

404. Re: Racal RA17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8f1epu.p8g.stanb@citadel.metropolis.local>
Source record: 68245

On 09 Apr 2000 13:36:40 GMT, Radiomatt <radiomatt@aol.com> wrote:
>Try also: http://www.recelectronics.demon.co.uk/index.htm
>
>When looking at model numbers, keep in mind that US manufactured models
>generally started with a "6"...that is the RA-1217 is made in UK, the RA-6217
>is the American version. The prefix for Canada is "8" (the 8772 was made in
>Canada, the 6772 in the US, and the 1772 was made in the UK). Yes, there are
>differences between them...transformers and PS components as a START, but more.

The US version of the RA-17 was the RA-17 C-12. Had 6AU6 instead of EF91,
6688 in place of E180F 6AS6 inplace of 6F33 and 6BA6 inplace of EF93. It
also had a proper S meter.
There was also the RA-71 made by Racal Communications Inc. Silver Springs MD
which had further changes, including a product detector.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

405. FA: Mint REALISTIC PRO-2050 Trunk Tracker, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000409142551.15433.00000678@ng-cm1.aol.com>
Source record: 68246

NoReserve, Nice pic, with box, manual, all ENDS SOON!>>
Less then 1/2 Price, Dont miss this one!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299512495
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

406. Racal RA6790/GM Error Message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <Yx4I4.13520$O5.112825@news02>
Source record: 68247

I'm sitting here without a manual for my Racal. When I do the self test (Lock and AM button push) I get an error code 15.

Anybody have any idea what it's trying to tell me ? The radio seems to work fine, but it's trying to tell me something ....

Thanks!

Bob
KB8TQ

407. FS: HQ-100, S-38C, 6 meter ant, more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <RB4I4.36743$MZ2.470512@news1.wwck1.ri.home.com>
Source record: 68248

http://www.qsl.net/aa1do/

--
Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

408. F.S.MFJ931 ARTIFICIAL GROUND

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38F0D517.AD5661E1@sympatico.ca>
Source record: 68249

I have for sale an artificial ground MFJ931 NICE SHAPE 50.00 u.s.
73
VE2AMK

409. F.S.W2-WATT METER DENTRON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38F0D5F8.C299E8BB@sympatico.ca>
Source record: 68250

Hello friend
I have for sale a Dentron Watt meter (2 meters on the front small panel
nice shape 50.00 U.S.
73
ve2amk

410. Re: WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000409152030.28435.00000587@ng-fc1.aol.com>
Source record: 68251

I have three 3-500z tubes dids
and under vacuum send me #20 and will ship prepaid priority mail
john kakstys W2FNT 18 Hillcrest terr
Linden N J 07036 73 johnyk78

411. F S MISC HAM GEAR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000409152903.28435.00000590@ng-fc1.aol.com>
Source record: 68252

i HAVE A LIKE NEW AMECO PT2 PREAMP $50

HEATH 2140 WATT METER CLEAN W/MANUAL $50

VIBROPLEX ORIGINAL (GRAY BASE) CLEAN......$95

MFJ #752 SIGNAL ENHANCER WITH POWER SUPPLY$

LEATHER CASE FOR O2AT WALKIE TALKIE NEW $12

PL259 ALLIED LOOK LIKE AMPHENOL INDIVIDUALLY WRAPPED $.75

THANK YOU FOR READING THIS 63 jOHNYK78

412. F S KENWOOD SPEAKERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000409153236.28435.00000592@ng-fc1.aol.com>
Source record: 68253

I HAVE A NICE CLEAN SP940 AND SP930 AND SP230-

REMOTE SPEAKERS ALL CLEAN $95 EACH PLUS $5 UPS
JOHNYK78

413. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <PM4I4.33844$k7.5563262@news-west.usenetserver.com>
Source record: 68254
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Someone ought to!

LRod <lr0d@my-deja.com> wrote in message news:8cqebihhe1@nnrp1.deja.com...
>
>
> I think net policing is rude, and it doesn't belong in this NG.
>
> TAKE IT ELSEWHERE!
>
> LRod
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

414. For Sale - Various Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <38F0E78D.F59A366A@getnet.com>
Source record: 68255
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

Items For Sale....pictures and details at
http://www.getnet.com/~davidh/forsale5.html

All items are sold "as-is". Items will be shipped via USPS from Phoenix,
AZ 85020.

******* I will ship international ******

Contact Dave N7RK at davidh@getnet.com

"Very Nice" National NC-98 Receiver and Matching Speaker $325 + Shipping

Multi-Elmac A54H Mobile Transmitter - $80 + shipping

5894, HY75 and 3C24/24G Transmitting Tubes - $40 + Shipping

B&W Model 600 Grid Dip Meter - $50 + shipping

Heathkit Twoer - $40 + Shipping

Taylor TZ20 Triode Transmitting Tube - $25 + shipping

Thanks for looking!

--
****

Dave N7RK - Webmaster CADXA
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

E-Mail: davidh@getnet.com My Home Page: http://www.getnet.com/~davidh

Visit the Central Arizona DX Association Home page - http://cadxa.org

415. Cabinets free for shipping cost....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000409163550.06013.00001468@ng-ch1.aol.com>
Source record: 68256

Hi All,
I have some cabinets from parts sets that are free for the cost of shipping. I have: 1 re-painted NC57 cabinet w/top lid (no bottom plate). 1 NC125 cabinet w/top lid (no bottom plate). 1 NC183 cabinet w/top lid (no bottom plate). 1 SX25 cabinet w/top lid (no bottom plate).
These cabinets are all in fair/poor condition. If you are interested, I can send photos of these to you.
Please respond directly to: nc183d@aol.com

416. Re: Humming Transformer - Need Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Bob <bmiller@calweb.com>
Message-ID: <38f0e9fe_2@news3.calweb.com>
Source record: 68257

be sure to put a block of wood betweent the hammer and the transformer laminations before you whack it!!

Bob, KE6F
Troglodite <troglodite@aol.com> wrote in message news:20000404155716.01439.00002146@ng-ch1.aol.com...
> >
> >I have a boatanchor with an open-frame power transformer. Upon initial
> >power-on, everything is fine, but after the radio has been on for a few
> >hours,
> >the transformer gets an audible hum (*not* through the speaker, but the
> >transformer itself). All transformer AC outputs remain correct and stable.
> >
> >Any ideas on how to reduce/eliminate this?
>
> Joe,
>
> Assuming there is no circuit malfunction (like a leaky filter) that would cause
> the transformer to be abnormally loaded, the problem is probably just loose
> laminations. If the laminations are bolted, try tightening them. Sometimes, and
> I realize this doesn't sound very sophisticated, a quick sharp blow with a
> small hammer on the corner of the transformer will "reseat" a loose lamination.
> Try a tap on each of the corners and see if there's any difference. Continue on
> the corner that gives you the best results. Try the tightening first.
>
> You wouldn't believe how many I've fixed with the old hammer trick. When I was
> doing Hi Fi repair for a living though, I was careful not to let the customer
> see this particular fix. It looks crude, but it works.
>
> Doug Moore
>
>

417. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Bill Tobin <wjtobin@uplink.net>
Message-ID: <pa6l4.190$r8.40712@news-east.usenetserver.com>
Source record: 68258
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

If I weren't already the proud owner of a Stewart-Warner R-390A (20139-PC-60, #835), I would jump at the opportunity. I sent my rig to Rick about a year ago to be fully rebuilt, and I too can vouch for the fact that Rick's skills are remarkable. Looked like it just rolled off the assembly line, and probably performed better than the day it did. It has since drifted out of alignment, which is not uncommon. I wouldn't trust it to anyone else, and he offered to re-align it for free, so I'll be sending it back to him soon. He's a genius with these things.

Anyone have a big box?

73's
Bill Tobin
wjtobin@uplink.net

"R. Makul K1XV" <k1xv@nac.net> wrote in message
news:8vpuess51t090ov6qplnqghllt7clk62rf@4ax.com...
> I spoke today to friend and military boatanchor radio restorer
> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
> approximately 20 R-390 (not R-390A) receivers from a single source,
> and these receivers are not junkers. Rick is considering buying all
> of them for a large scale restoration project for those who seek a
> top-notch R-390.
>
> Before he goes forward and buys all 20 radios for restoration and
> resale, Rick would like a "critical mass" of commitments to purchase.
>
> Rick does this restoration work full time. As a customer of his
> services, I can vouch that his work is top notch, and he has the
> necessary skill, experinece and equipment to get this gear working
> equal to or better than new.
>
> Rick can be reached at 419-255-6220
>
> (I have no interest in this venture, other than as a prospective
> customer for one of the R-390 units Rick intends to buy, restore, and
> resell.)
>
>
> 73, Ray K1XV

418. FS: Yaesu FT-901DM $150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409180813.11118.00000606@ng-fn1.aol.com>
Source record: 68259

I have for sale a Yaesu FT-901DM in very good cosmetically condition, but electrically there is a problem.....So this will be sold as-is and considered a parts radio.....First it needs finals, secondly the built-in power supply is not working.....If you hook it up to the dc converter using an external power supply it will come on.....So I will take $150 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

419. Re: FS: National NC-183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000409185330.18644.00001367@ng-cg1.aol.com>
Source record: 68260

WHERE IS 63376 AND DO YOU STILL HAVE IT? THANKS PAUL

420. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Tony Chappelle <g0ovr@callnetuk.com>
Message-ID: <38f11611@eeyore.callnetuk.com>
Source record: 68261

: In article <38EDCA5C.53D2@nospam.com>, Tom <nospam@nospam.com> writes:
:
: >Has anyone written a revisionist history of WWII, it's commanders,
: >strategies and battles based upon the impact that those sources of
: >intelligence had.

: > For instance, how does Patton, Eisenhower, Roosevelt,
: >Bradly and that English guy hold up when their accomplishments are
: >viewed from the standpoint that they had stunning advantages over their
: >opponents derived from cracking cipher from Enigma?

"And that English Guy" - which particular English guy are you referring to ??

that guy Montgomery perhaps or that guy Churchill or perhaps Guy Fawkes.

421. Re: Military Radio Group?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8cr83j$c5c$1@slb7.atl.mindspring.net>
Source record: 68262
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Yes... There is the armyradios mailing list,
see my webpage for info, select
the armyradios area,
at:
http://www.tactical-link.com

You will see info on the military radio
collector's group and also the armyradios
mailing list, which is located at the onelist.com
site.

The armyradios list has about 212 subscribers
at the moment..

Trish

--
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Alain Desarzens <a.desarzens@bluewin.ch> wrote in message
news:8cpjna$6hf$1@bw107zhb.bluewin.ch...
> hi all
>
> do somebody know if a military radio group exists?
>
> kindly
> alain
>
>

422. FA (4) Vintage Tubes Transmit type , (3)250th(1)511

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8cr85gqeg1@nw003t.infi.net>
Source record: 68263
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304994980
see the old timers on the bay, great conversation pieces. The 511 is a
deForest tube.

423. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8cr9kr$7sb$1@bob.news.rcn.net>
Source record: 68264
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

Anyone know how much one of these 'projects' might cost? I'm interested.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a
miracle. The other is as if everything is." - Albert Einstein

R. Makul K1XV <k1xv@nac.net> wrote in message
news:8vpuess51t090ov6qplnqghllt7clk62rf@4ax.com...
> I spoke today to friend and military boatanchor radio restorer
> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
> approximately 20 R-390 (not R-390A) receivers from a single source,
> and these receivers are not junkers. Rick is considering buying all
> of them for a large scale restoration project for those who seek a
> top-notch R-390.
>
> Before he goes forward and buys all 20 radios for restoration and
> resale, Rick would like a "critical mass" of commitments to purchase.
>
> Rick does this restoration work full time. As a customer of his
> services, I can vouch that his work is top notch, and he has the
> necessary skill, experinece and equipment to get this gear working
> equal to or better than new.
>
> Rick can be reached at 419-255-6220
>
> (I have no interest in this venture, other than as a prospective
> customer for one of the R-390 units Rick intends to buy, restore, and
> resell.)
>
>
> 73, Ray K1XV

424. FS:Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <38f139b1.0@speedtrap.i2k.com>
Source record: 68265

Speaker work fine. Cabinet does a some scratches. 40.00 + shipping from
Michigan
Stew@i2k.com

425. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38F141CC.21672F76@tulsa.oklahoma.net>
Source record: 68266

it sounds like a short in the b plus..
first remove all tubes except recitifier..
if that solves problem high current draw, it's a tube..
if that's not it look for a shorted audio output xfmr or some bypass
capacitors..
i trust you have sschematic..
good luck and let us know your progrss..
hank

waynepk@sprintmail.com wrote:

> Anyone care to share any already invented wheels before I start digging
> in? Symptoms are no audio other than the PS choke gurgling as it boils
> out wax due to something drawing ~650ma of Ip. Plate voltage gets drawn
> down to about 80v, resistance B+ to ground about 40 ohms at the PS
> terminal strip. Oil filled capacitors seem to check out OK. Nothing in
> the radio seems to get noticeably hot other than the HV rectifier, that
> peels paint. With headphones slight hum is audible with AF gain wide
> open so I assume the problem is before 1st audio stage.
> Any suggestions welcome here or munge-free e-mail address.
> Tnx
> Wayne
> KB0MV

426. Re: HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <38F1467F.3A67FFB4@wenet.net>
Source record: 68267
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi,
It is getting very difficult to find new 500V caps. Therefore the only solution is to use 450V caps which is being used for Power factor correction switching power supplies. Since you use 8 of them, it will make the total voltage to 3600V which is more than enough to handle 572B's because the maximum voltage to this tube is 2500V. You can actually improve the power supply high voltage regulation by using larger capacitance caps like 220 uF. New technology enables the size get smaller so you can find the same size as the original ones with twice the capacitance. You can try electronics distributors like Future electronics for Rubycon, United chemicon,Elna,Nichicon who makes excellent quality parts.

Good luck.

de K6hm
Young
Thomas C. Sefranek wrote:

> W5IDX wrote:
>
> > I Have A Few Question In Repairing A HV Power Supply For An Amplifier (4)
> > 572B
> > The Original Caps Are 100uf. (500 Volt) 8 In Quantity
> >
> > 1: If I Used 450uf What Would Happen. ?
>
> Increased ripple current, DECREASED Ripple voltage, perhaps increased average
> voltage.
>
> > 2: What Do You Suggest. ?
>
> GO for it! (Maybe add current limit resistance?)
>
> > 3: Would Quality Of The Output Be Degraded ?
>
> I doubt it. The times I've done it, the output was MORE stable.
>
> > Thank You W5IDX
> > W5IDX@ qsl.net
>
> 73
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com

> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org

427. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Ed Price <edprice@pacbell.net>
Message-ID: <38F171BB.34DB@pacbell.net>
Source record: 68268

N2EY wrote:
>
> In article <38EC8A0D.9ACE0B0D@mitre.org>, "Michael J. White" <mwhite@mitre.org>
> writes:
>
> >> Huh! Didn't know such a movie was even planned. Thanks for the tip!
> > >
> > >It opens 21 April. See www.u571.com.
> >
> > Cool! Thanks a million! It will have a tough go to live up to the standards set
> > by "Das Boot".
> > >
> > >> But stealing such a machine could be counterproductive unless it's done
> > >right.
> > >
> > >Several such events occurred during the war; the most important was the
> > >recovery of the 4 rotor naval enigma.
> >
> > Was that from U-505?

(snip)

> 73 de Jim, N2EY

For those interested in the U-505 and Enigma, a good start is:

http://www.msichicago.org/exhibit/U505/enigma.html

Also check out the spacious radio room! I wonder what they did about
maintenance?

Ed
WB6WSN

428. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Tom <nospam@nospam.com>
Message-ID: <38F10B4C.7074@nospam.com>
Source record: 68269

Tony Chappelle wrote:
>
> : In article <38EDCA5C.53D2@nospam.com>, Tom <nospam@nospam.com> writes:
> :
> : >Has anyone written a revisionist history of WWII, it's commanders,
> : >strategies and battles based upon the impact that those sources of
> : >intelligence had.
>
> : > For instance, how does Patton, Eisenhower, Roosevelt,
> : >Bradly and that English guy hold up when their accomplishments are
> : >viewed from the standpoint that they had stunning advantages over their
> : >opponents derived from cracking cipher from Enigma?
>
> "And that English Guy" - which particular English guy are you referring to ??
>
> that guy Montgomery perhaps or that guy Churchill or perhaps Guy Fawkes.

Come on now with you! Don't get your undies all up in a wad. Take a
spoonful of Marmite why don't you... sit back, relax, have a fag!

On this side of the pond many would think Montgomery would deserve the
distinction of being called 'that' English guy.

429. Re: Racal RA17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000408204212.28452.00000549@ng-fc1.aol.com>
Source record: 68410

Try http://www.recelectronics.demon.co.uk/noticeboard.htm

430. Looking for manual on Eldico Model R-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000408204509.28452.00000550@ng-fc1.aol.com>
Source record: 68411

This is a four-channel crystal controlled receiver, with sideband capabilities.
Need schematic and manual. Any ideas?
EMail please.

431. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: el34guy@aol.com
Message-ID: <20000408205757.25753.00000446@ng-fk1.aol.com>
Source record: 68412

explain what happened for the Battle of the Bulge? Codebreakers fall asleep?
Very interesting thread guys,,,,most people dont care enough to revisit
history,,thanks for some very good information

Mark

432. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8con8b$p8u$1@nnrp1.deja.com>
Source record: 68413

In article <20000408205757.25753.00000446@ng-fk1.aol.com>,
el34guy@aol.com (EL34GUY) wrote:
> explain what happened for the Battle of the Bulge? Codebreakers fall
> asleep?
> Very interesting thread guys,,,,most people dont care enough to
> revisit
> history,,thanks for some very good information

A common misconception on Ultra is that we knew everything they were doing and saying. One of the problems with handling Ultra intercepts was the sheer volume of information. It couldn't all be acted upon.

Also, much of Ultra, particularly in the Pacific, was more of a sense of what was going on, a suspicion, rather than hard data. During the times that the Japanese Naval code was changed, a fair, but not as clear, picture of what was going on was still maintained by signal analysis (who's transmitting and how much traffic).

In the case of the Ardennes offensive, the Germans did a very good job of not generating much traffic regarding it, not to mention that we didn't think they had the resources (or history) to mount such an offensive. Further, if first line troops had been there instead of raw replacements, AND, if the weaather had been good for air cover, the offensive might have been stopped before they got very far.

My point is there were a lot of things that made the Ardennes offensive successful, but lack of good Ultra probably didn't contribute much. Keep in mind, that if your mind is set to believe that the enemy can't mount an offensive, it's difficult to believe data that says they are.

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

433. BAMA April Update from K4XL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Kenneth D. Grimm" <grimm@NOSPAMlynchburg.net>
Message-ID: <fmnves83ufisjkfaia6hlfq36r46g2svp3@4ax.com>
Source record: 68414

The following have recently been ADDED to the BAMA collection:
Manual for Alliance HD-73 from Jim Foster, NN7K.
Schematic for Drake TR-3 from Al Parker, W8UT.
Manual for Eico 720 Transmitter from Jerry Lunday, K5SOP.
Manual for Eico 723 Transmitter from Don Gilson, KC7YDB.
Manual for Eico 730 Modulator from Jerry Lunday, K5SOP.
Schematic for Gross UPH-2 from Norm Hall, W6JOD.
Riders and additional info on Hallicrafters S-10 and SX-10 from
Jerry Daugherty, W9FS.
Schematic for Heath HA-10 amp from Don Stalkowski, VE3HUR.
Schematic + for Heath HD-1420 from Ken Kaplan, KB7RGG.
Partial manual for Heath IG-18 from ?
Schematic for Heath SB-630 from Erick Walters, KE1LW.
Schematic + for Heath SB-644 from Erick Walters, KE1LW.
Manual for Henry Tempo One from David Colburn, K1YP.
Manual for Johnson 6N2 Transmitter from Sheldon Wheaton, KC0CW.
Partial manual for Johnson Adventurer Screen Modulator from Gary
Schafer, K4FMX.
Partial manual for Knight Kit R-100 from Russell Hall, WB4OFN.
Partial manual for Knight Kit T-150 from Russell Hall, WB4OFN.
Manual for National HFS from Jim Roik and Alan Bird.
Booklet: Instructions for the HRO Series of Radio Receiving
Equipments Including HRO, HRO-5, HRO-5R, HRO-M, HRO-MX, HRO-M-RR,
HRO-M-TM, HRO-SR, HRO-JR from Ed Lambert, K1ZOK.
Manual for National HRO-60 from Brian Waldron, WB8JEA.
Manual for National HRO-500 from Mike Sullivan, KC2KJ.
Manual for Pilot Super Wasp from John Dilks, K2TQN.
Manual for RCA CR-88 from Mike Sullivan, KC2KJ.
Manual for RCA CR-91 from Tony Strike, G8AUX.
Manual for RCA WV-77A Junior Voltohmyst from Bob Zorn, KF3DF.
Manual for RME 4350A from Gary Schafer, K4FMX and Michael Tallent,
W6MXV.
Info on Swan Mark 6 Linear from Jim Foster NN7K.
Manual for WRL Globe Chief 90 Transmitter from Don Gilson, KC7YDB.

All of these and almost 400 other manuals on the BAMA site are
available free of charge (including shipping and handling.) They are
provided by boatanchor enthusiasts who have taken the time to scan and
upload their manuals. They may not be as good as those you can
purchase from manual vendors, but they may be good enough for you to
get your old boatanchor working again. Download them from BAMA at
http://bama.sbc.edu

On BAMA's NEEDED list at the moment:
Drake 1A and 2A

Gonset 3089 VHF Amplifier
Gonset 6 meter "Sidewinder"
Hughes-Mitchell X-EC Frequency Control
Hallicrafters HA-6, S-20, S-22, S-51, S-120 and SR-46
Hammarlund Comet Pro
Hickok 1890 Transistor Tester
Johnson Viking 500 schematic and page 1 of manual.
Knight R-55
National NC-100ASD, NC-173 and NC-190
National HRO-5A Manual, Tech Info, voltage ref. etc.
National HRO-50 (There is one in 4 zip files with the 4th
zip file no good. Anyone have a good 4th zip file or know the
originator of this?)
Panoramic Co., Panadaptor
P&H Electronics LA 400C Amplifier
Precision 202 Signal Tracer
REDI-KILOWATT keyer model 401
RME 69
Superior Instruments 650
TMC SBT-350 Transmitter

If you have any of these that you would be willing to share, please
scan and upload them or drop me a line to make other arrangements.

Thanks to all who have supported this cooperative effort!

73,
Ken K4XL
Remove NOSPAM from address to reply by Email
Boatanchor Manual Archive - http://bama.sbc.edu

434. FA - Drake C-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000408215916.19036.00000581@ng-fh1.aol.com>
Source record: 68415

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=298631557

435. Re: WTB R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: oceanradio@aol.com
Message-ID: <20000408230452.16034.00000490@ng-ck1.aol.com>
Source record: 68416

QTH?

436. WTB BC-348, 342, 312 or similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B51562EE.1318%marcotte@iamerica.net>
Source record: 68417

WTB a BC-348, BC-312, BC-342 for a project.

Does not have to be in great shape, just no extra holes please.

73 Tom

437. Nameplates, 51J-3, J4 and 390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <B515636F.1319%marcotte@iamerica.net>
Source record: 68418

I have for sale reproduction nameplates for the Collins 51J-3 and 51J-4.
These exact reproductions are made with permission of the Rockwell Patent
and Trademark Office in Cedar Rapids.

Serial numbers start with 12000. They are $12 shipped including screws.

Also have generic nameplates for the R-390A for $9.

TF Marcotte
242 Chestnut Oak Dr.
Mandeville, LA 70448

73 Tom

438. HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <J8XH4.10563$ei.378487@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I Have A Few Question In Repairing A HV Power Supply For An Amplifier (4)
572B
The Original Caps Are 100uf. (500 Volt) 8 In Quantity

1: If I Used 450uf What Would Happen. ?
2: What Do You Suggest. ?
3: Would Quality Of The Output Be Degraded ?

Thank You W5IDX
W5IDX@ qsl.net

439. WTB: C500 drop in charger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: d_tank@my-deja.com
Message-ID: <8cph3s$k90$1@nnrp1.deja.com>
Source record: 68420

Hello All,

I am looking for a drop in charger for a C500 VHF/UHF mobile.

Please contact DL8XE at dtank@compuserve.com

or FAX +49 89 608 609 87

Thanks,

Dieter

DL8XE

Sent via Deja.com http://www.deja.com/
Before you buy.

440. Military Radio Group?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Alain Desarzens <a.desarzens@bluewin.ch>
Message-ID: <8cpjna$6hf$1@bw107zhb.bluewin.ch>
Source record: 68421
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

hi all

do somebody know if a military radio group exists?

kindly
alain

441. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000409064221.15537.00000565@ng-cr1.aol.com>
Source record: 68422

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

442. Re: Need 456.5kc or 457kc xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <38f09655.80902492@news.erols.com>
Source record: 68423

On Sat, 8 Apr 2000 14:43:36 -0400, Michael Black
<blackm00@Gloria.CAM.ORG> wrote:

>
>On Sat, 8 Apr 2000, Bill Meara wrote:
>
>> Jack: Checked my box. No luck. I think this is a REAL long shot for
>> you -- I was looking for some rocks in this range a while back for the
>> crystal filter in my MM HB RX. One major crystal manufacturer wanted
>> 75 bucks for the crystal. Ouch! Several very kind hams offered up
>> old surplus rocks, but it turned out that they had deteriorated badly
>> since the war...
>>
>Is it really $75 to get a crystal ground now, or was there something
>special? I know things have gotten more expensive, but there was a time
>when there were multiple price ranges for crystal grinding, depending
>on how important the crystal was.

Michael: I think it was the low frequency that pushed the price up.
The same manufacturer is much more reasonable at 14 MHz or so.
>
>Of course, it was always more espensive to have a crystal ground to
>a specific frequency than to use a crystal made in large quantities,
>which is why surplus crystals were so popular in years gone by, and
>nowadays "common microprocessor crystals" are easily available and
>cheap.
>
>Crystals around 455KHz always semed to be harder to find, except for
>FT-243 surplus crystals, which were in that range because they set
>the frequency for a transmitter. This is why there was once plenty
>of well-spaced crystals for making SSB filters at 455KHz.
>
>If one does come across a suitalbe FT243 crystal, one thing worth
>trying would be to open it up, easy since it's held together with
>screws unlike HC-6 crystals, and give it all a good cleaning inside.
>They are held together mechanically, and thus suffer the same as
>any mechanic al connection that old. I've never tried cleaning a crystal,
>so one would have to look up the details from the era when FT243 crystals
>were common. Maybe in an old edition of Hints & Kinks or articles
>about crystal grinding.

I opened up a couple of the crystals that I was given. Not pretty.
Nothing but what looked like pulverized crystal powder in the there.
Hey, the war was rough...
>

>> I finally gave up and used a 455 kc IF transformer instead of the
>> filter. You might want to consider pulling a 455 kc filter out of a
>> junked CB set.
>>
>I can't visual the specific receiver, but I assume the crystal is used
>in a standard one-crystal filter with a variable capacitor as a phasing
>control. So it will have relatively narrow selectivity (depending on
>how it's loaded, which might be part of the circuit to allow different
>amounts of selectivity), but it will not have good skirt selectivity.
>
>One thing maybe worth trying is to use a 455KHz ceramic reonator in
>place of the crystal, assuming it is that type of circuit. People have
>mentioned in rec.radio.amateur.homebrew using those resonators in place
>of crystals, though I don't recall anything about this type of circuit.
>And I think the resonators are fairly available, including from Dan's
>Small Parts (though I don't have the URL handy).
>
>If one wants the function of the radio, rather than simply to restore it,
>those ceramic resonators were often shown, when they first hit the market,
>as the bypass element across the emitter resistor in transistor circuit.
>maybe they would work out in the cathode(s) of the IF amplifiers, taking
>out the existing bypass capacitor and using the ceramic resonator in it's
>stead. If there's more than one IF amplifier, try one stage at a time.
>
>Or treat the existing crystal filter as a module, and bypass it. Use
>a ceramic filter from a broadcast radio, or for better selectivity, from
>a CB set, as a replacement for that "module". It will probably require
>some matching. You won't get as narrow selectivity as the single crystal
>will give, but it will give you better skirt selectivity than an IF
>transformer, and the selectivity will be better for voice.
>
> Michael VE2BVW
>
>> 73 Bill N2CQR
>> http://www.erols.com/wmeara
>>
>>
>> On Fri, 7 Apr 2000 12:24:26 -0400 (EDT), k8bvj@webtv.net (Jack
>> Bucchieri) wrote:
>>
>> >This is a long shot....I need a xtal in HC6 holder....456.5kc or 457kc
>> >for my Lafayette HA350 rcvr xtall filter.
>> >
>> >Willig to pay top buck for one.
>> >
>> >tnx Jack K8BVj
>> >
>>
>>
>>

>

443. Re: HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <38F05BBC.B88DF292@cmcorp.com>
Source record: 68424
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

W5IDX wrote:

> I Have A Few Question In Repairing A HV Power Supply For An Amplifier (4)
> 572B
> The Original Caps Are 100uf. (500 Volt) 8 In Quantity
>
> 1: If I Used 450uf What Would Happen. ?

Increased ripple current, DECREASED Ripple voltage, perhaps increased average voltage.

> 2: What Do You Suggest. ?

GO for it! (Maybe add current limit resistance?)

> 3: Would Quality Of The Output Be Degraded ?

I doubt it. The times I've done it, the output was MORE stable.

> Thank You W5IDX
> W5IDX@ qsl.net

73

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

444. Re: Manuals and Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: high_mu@my-deja.com
Message-ID: <8cps6fuuo1@nnrp1.deja.com>
Source record: 68425

I don't know, but it sure looks silly.

So give us a few more.....we'll get it.

In article <8c5f97iur1@ruby.mint.net>,
"Gary Brown" <gbrown@mint.net> wrote:
> somthing wrong with repeating a message?????
>
> AGAIN
> J M Noeding <LA8AK@online.no> wrote in message
> news:38e5fea7.317779453@news.online.no...
> > On Sat, 1 Apr 2000 05:03:25 -0500, "Gary Brown" repeated a message
> > >
> > again
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

445. Imfo. needed: Hammarlund HQ-105

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000409084542.15539.00000529@ng-cr1.aol.com>
Source record: 68426

could someone tell me what a working hq 105 is worth as i have a chance to purchase one. is the 105 a rare model as i never seen one before. thanks, Garry

446. FS: Drake TV-3300-LP Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409090320.15261.00000536@ng-cn1.aol.com>
Source record: 68427

I have for sale a Drake TV-3300-LP low pass filter in very good condition......I will ship it anywhere in the 48 states for $30........I can be reached at (508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

447. FS: Astron RS-12A Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409093329.03481.00000420@ng-fu1.aol.com>
Source record: 68428

I have for sale in very good condition an Astron RS-12A power supply........Its rated for 9amp with a 12 amp surge.........I will take $40 plus shipping in the 48 states only........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

448. Re: Racal RA17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000409093640.29200.00000587@ng-cd1.aol.com>
Source record: 68429

Try also: http://www.recelectronics.demon.co.uk/index.htm

When looking at model numbers, keep in mind that US manufactured models generally started with a "6"...that is the RA-1217 is made in UK, the RA-6217 is the American version. The prefix for Canada is "8" (the 8772 was made in Canada, the 6772 in the US, and the 1772 was made in the UK). Yes, there are differences between them...transformers and PS components as a START, but more.

449. LAGIER Marine....French or Canadian company?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000409093905.29200.00000588@ng-cd1.aol.com>
Source record: 68430

Still trying to track down info on my LAGIER marine radio, a LW to 30 MHz marine receiver; works great but I'd like more info. Any ideas?

450. WTB: Heathkit IP-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Joe Eide <jeide@execpc.com>
Message-ID: <38F08876.B70E8C36@execpc.com>
Source record: 68431

Hello,

Anyone have a nice looking IP-32 bench power supply they would part with?

Thank you,

Joe - KB9R
Eau Claire, WI

451. WTB: EF Johnson power reducer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Joe Eide <jeide@execpc.com>
Message-ID: <38F088F6.AE81693B@execpc.com>
Source record: 68432

Looking for an EF Johnson power reducer in any condition.

Thank You,

Joe - KB9R
Eau Claire, WI

452. FS: Climbing Belt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409094613.23753.00000529@ng-fv1.aol.com>
Source record: 68433

I have a nice leather climbing belt in very good condition and will fit up to a 38" waist for $40 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

453. Johnson Matchbox FS (275 W)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <38F08D21.400330A6@core.com>
Source record: 68434

Johnson 275W matchbox, GC, $80 + sh, might trade?

Pictures at:

http://www.corecomm.net/~marmot/FS/mbf.jpg
http://www.corecomm.net/~marmot/FS/mbr.jpg

454. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409100057.19047.00000482@ng-fw1.aol.com>
Source record: 68435

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

455. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409100445.19047.00000486@ng-fw1.aol.com>
Source record: 68436

I have an Astron VS-35M power supply in nice shape........This is the one you that has the variable amps and volts.......I will take $125 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

456. FS: Navy Straight Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409102007.05055.00000709@ng-fx1.aol.com>
Source record: 68437

I have for sale in excellent condition a Navy straight key.......The model number is CJB26003A ....I will sell it for $55 shipped.........I can be reached at
(508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

457. Re: HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38F09D0E.59495050@tulsa.oklahoma.net>
Source record: 68438
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

if they're the same voltage they'll improve regulation...
one thing i'm not sure of is whether or not the recitifer pack can
withstanding the greater surge when you first turn it on..
if it can't it'll short and you can always replace it with newer higher rated
diodes..
or do it at the same time..
you could install a small resistor preferably a globar if they still make
them..
good luck
hank

W5IDX wrote:

> I Have A Few Question In Repairing A HV Power Supply For An Amplifier (4)
> 572B
> The Original Caps Are 100uf. (500 Volt) 8 In Quantity
>
> 1: If I Used 450uf What Would Happen. ?
> 2: What Do You Suggest. ?
> 3: Would Quality Of The Output Be Degraded ?
>
> Thank You W5IDX
> W5IDX@ qsl.net

458. Help! schematic for Swan Mark I linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000409113103.27079.00000541@ng-fd1.aol.com>
Source record: 68439

Hi fellas, can anybody help out with a copy of a Swan Mark I linear schematic?
I will pay costs......thanks 73 Louie

459. FS: Ham Key Iambic Paddle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409113553.11837.00000572@ng-ca1.aol.com>
Source record: 68440

I have for sale in very good condition the Ham Hey HK-1 Iambic paddle........I will take $40 plus shipping and can be reached at (508) 821-2993 or e-mail........
WZ1U Steve / Lakeville, Ma.

460. Re: HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <38F0A6B6.C2D3AB9E@carroll.com>
Source record: 68441
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Would tend to decrease power supply ripple, and slightly increase B+.
However, the increased charging current may be hard on the rectifiers unless
you use a step-start or other inrush current limiting scheme.

Bob Weiss N2IXK

W5IDX wrote:

> I Have A Few Question In Repairing A HV Power Supply For An Amplifier (4)
> 572B
> The Original Caps Are 100uf. (500 Volt) 8 In Quantity
>
> 1: If I Used 450uf What Would Happen. ?
> 2: What Do You Suggest. ?
> 3: Would Quality Of The Output Be Degraded ?
>
> Thank You W5IDX
> W5IDX@ qsl.net

461. WTB: 1987 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000409122943.18319.00000569@ng-fz1.aol.com>
Source record: 68442

Hi,
I would like to buy a 1987 ARRL Handbook in very good condition.
I prefer hardback over softbound, but will accept either. Please email
me with your price to include shipping to ZIP 72227.

Rick, WB5FDP
(ex WN5FDP)

462. fa: Heathkit HW-101 @$77, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000409130128.15433.00000635@ng-cm1.aol.com>
Source record: 68443

NoReserve, Nice pictures, Ends tonight Only at $77, go check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299412917
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

463. FA Rare HT1 Hallicrafters Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38F12120.1185EAEC@sympatico.ca>
Source record: 68270

132 pounds of true boatanchor - Hallicrafters HT1 - have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304845316>

464. HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: waynepk@sprintmail.com
Message-ID: <38F1342E.12CAB516@sprintmail.com>
Source record: 68271

Anyone care to share any already invented wheels before I start digging in? Symptoms are no audio other than the PS choke gurgling as it boils out wax due to something drawing ~650ma of Ip. Plate voltage gets drawn down to about 80v, resistance B+ to ground about 40 ohms at the PS terminal strip. Oil filled capacitors seem to check out OK. Nothing in the radio seems to get noticeably hot other than the HV rectifier, that peels paint. With headphones slight hum is audible with AF gain wide open so I assume the problem is before 1st audio stage.
Any suggestions welcome here or munge-free e-mail address.
Tnx
Wayne
KB0MV

465. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: "Edward J. Engelken" <ed_engelken@my-deja.com>
Message-ID: <8crf3m$k00$1@nnrp1.deja.com>
Source record: 68272

In article <38F1342E.12CAB516@sprintmail.com>,
waynepk@sprintmail.com wrote:
> Anyone care to share any already invented wheels before I start
digging
> in? Symptoms are no audio other than the PS choke gurgling as it boils
> out wax due to something drawing ~650ma of Ip. Plate voltage gets
drawn
> down to about 80v, resistance B+ to ground about 40 ohms at the PS
> terminal strip.

Wayne:

If the BC-342 is anything like a BC-348 then the likely problem is a shorted Micamold bypass capacitor. The Micamold units are rectangular molded paper capacitors that look like mica capacitors and have the "dot" color codes. They are famous for leakage and shorts. They may be black, brown or tan in color but if they are rectangular and labeled "Micamold" replace them. They are worse than the Sprague "Black Beauty" capacitors.

--
Best Regards,

Ed

Sent via Deja.com http://www.deja.com/
Before you buy.

466. F.S: TS520S NICE KENWOOD 200.00 U.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <38F1411D.D24100C4@sympatico.ca>
Source record: 68273

I have for sale a kenwood with speaker SP520 200.00 U.S.
73
VE2AMK

467. Need side chrome for NC-109 and Main or BS Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: wgrills@aol.com
Message-ID: <20000410003115.15439.00000753@ng-cl1.aol.com>
Source record: 68274

Hi: Need above for National NC 109--Any junkers out there? Reply to Wgrills@aol.com

468. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: wayneMUNGEpk@sprintmail.com
Message-ID: <38F15BCA.CC4281FE@sprintmail.com>
Source record: 68275

Tnx for the tip, Ed.
So that's what those things are. Only one black beauty I can see & it requires a fair amount of mechanical work to get at. I'll concentrate on the Micamold's.
The circuitry & layout are similar to the BC-348.
I have a friend who is into WW2 tracked vehicles. He was fairly impressed when I showed him how this thing was built...
Wayne

"Edward J. Engelken" wrote:

> In article <38F1342E.12CAB516@sprintmail.com>,
> waynepk@sprintmail.com wrote:
> > Anyone care to share any already invented wheels before I start
> digging
> > in? Symptoms are no audio other than the PS choke gurgling as it boils
> > out wax due to something drawing ~650ma of Ip. Plate voltage gets
> drawn
> > down to about 80v, resistance B+ to ground about 40 ohms at the PS
> > terminal strip.
>
> Wayne:
>
> If the BC-342 is anything like a BC-348 then the likely problem is a
> shorted Micamold bypass capacitor. The Micamold units are rectangular
> molded paper capacitors that look like mica capacitors and have the
> "dot" color codes. They are famous for leakage and shorts. They may be
> black, brown or tan in color but if they are rectangular and labeled
> "Micamold" replace them. They are worse than the Sprague "Black
> Beauty" capacitors.
>
> --
> Best Regards,
>
> Ed
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

469. WTB:Argonne AR-57 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <GLfI4.1096$uE2.426706@news.pacbell.net>
Source record: 68276

Looking for an AR-57 in very good condition. Please email with price and condition.
Thanks,
Jack

470. Buy & Sell Keys Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: John <John@morsecode.freeserve.co.uk>
Message-ID: <8cs4kg$g53$1@newsg3.svr.pol.co.uk>
Source record: 68277
Cross-posted to: alt.ham-radio.morse,rec.radio.amateur.boatanchors,uk.radio.amateur

Please feel free to buy & sell morse keys on my morse
dedicated site.

--
Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

471. FT-101 Output Tube replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000410053850.29118.00000781@ng-cc1.aol.com>
Source record: 68278

Hi
I was told of a modification for replacement of the 6JS6C with 6146's in the FT-101. It was published in the May 1999 issue of QST. If anyone has a scanned copy on file can you please email one to me
Thanks

472. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000410071757.05833.00000780@ng-fl1.aol.com>
Source record: 68279

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

473. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38F0DF2D.4B25@nbnet.nb.ca>
Source record: 68280

Basic idea to remove tubes isn't bad but I wouldn't call it a bad tube right off. A typical scenario to your prob (in my experience) would be a shorted cathode bypass capacitor (often electrolytic) in the audio output stage. If that was my radio....I might just try pulling the audio output tube first and see what happens to your B+ and current drain. Next step would be to check for correct voltage at the plate terminal in the socket (or plate cap), verify screen voltage ok and, with everything off and discharged, check resistance from the cathode terminal to ground....not always accurate as I've seen the caps only appear as a short when voltage applied....if in doubt just disconnect one end. Often lifting one end of a bypass may cause the receiver to come back to life albeit at reduced performance (depending on where they were). If you pull all those tubes and still see the heavy drain, go to the power supply and find the output junction or lead (even better if you see several coming off of this point) and lift 'em one by one to see which B+ path loses the load - heck it might be a short in the output capacitor of your power supply!

Best of luck - Keep on Tinkering.....THAT .....is REAL HAM RADIO

73 - Gord Skiffington VE1AJF

474. WTB: Power xformer for 901DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <66kI4.14651$2D6.397446@news20.bellglobal.com>
Source record: 68281

Hi,

Looking for new or used power xformer for FT901DM.

Service manual needed as well.

John VE3PCN

475. FS: Lafayette HA-800B rcvr w/manual - NICE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <QbkI4.24$lZ5.2623@bos-service2.ext.raytheon.com>
Source record: 68282
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale: Lafayette HA-800B solid-state ham bands receiver.
Covers 80/40/20/15/10/6 meters, AM/CW/SSB. Runs on 115 VAC
and 13.8 VDC. Really clean and in nice condition, with the
ORIGINAL manual (NOT a photocopy). Works fine. See a photo
of the actual unit I am selling at this URL:

http://www.qsl.net/k5dh/ha800b.jpg

Price is $100.00 plus shipping.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

476. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: "Ed Hare, W1RFI (w1rfi@arrl.org)" <w1rfi@arrl.net>
Message-ID: <BzkI4.50$G4.11050@news.ntplx.net>
Source record: 68283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Vince Fiscus, KB7ADL wrote:

>Buy a League membership and get a 'Dumbed-Downed' license
>upgrade free!

Let's make 'em pass that really hard test, like I had to do in 1963. Those
16 pages of study guide make today's tests look really easy, eh?

73,
Ed Hare, W1RFI

477. Re: Racal RA6790/GM Error Message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Dan Rae <rae4@ix.netcom.com>
Message-ID: <38F1D629.CC07C267@ix.netcom.com>
Source record: 68284

Error 15: "Either no filters are installed in the system, or the
synthesizer signal strength is out of the range prescribed for BITE" ?
Faulty A2

478. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Gary McGill <mcgill@notes.cba.ufl.edu>
Message-ID: <38F206D1.941BCB8B@notes.cba.ufl.edu>
Source record: 68285
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

I'm interested as well. But would like a general ball park $$....

Gary

479. F S BIRD SLUGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000410125555.05835.00000913@ng-fl1.aol.com>
Source record: 68286

FOLLOWING BIRD SLUGS IN NEW CONDITION $50 EACH SHIPPED (USA)

250C 100-250 MHZ

50C " " "

10 C " " "

100 D 200-500 MHZ...

500D " " "

100E 400-1000 M H Z

FIRST NUMBER OMN SLUG IS THE POWER RATING

I GUARANTEE WHAT I SELL THANK YOU MAKE PAYMENT TO
JOHN KAKSTYS W2FNT 18 HILLCREST TERR LINDEN NJ 07036

JOHNYK78

480. FA Drake R4-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <ld34fs8tom15ijhjpe5mjg1h8d98uhom9j@4ax.com>
Source record: 68287
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

This is NOT your average R4-C.

Click on this link to find out more...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161

Thanks all.

Neil, N1DMA

481. Rackmounted PLESSEY receive antenna switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000410133543.04112.00000707@ng-cu1.aol.com>
Source record: 68288

PLESSEY PV-138 Antenna switch for receive antennas. Rackmount about 1.75" high, 19" wide. This is a mil-spec antenna switch which can be used several ways. It is either 2 by 6 way (control two antennas or receivers) OR 1 by 12 way (control twelve radios or antennas to one antenna or receiver).

The switching between the two modes (2x6 or 1x12) is done by a front panel switch, which is then locked into place by reversing the front panel name plate The two switches are heavy duty, and each has a dropin holder for designations.

The rear connectors are unusual too, with the six inputs and one output coming into one large connector by the UK firm BELLING-LEE. You must uncrew connector to solder to the pins. Connector has super heavy-duty clamp to lock it place. As you can see there are two such connectors. I suggest running a set of small coax cables to a terminal strip to which you would make semi-permanent connections. (There are two connectors)

I bought this in Canada years ago, but I've gone to multicouplers so I never installed. The connectors look new, but unit itself was used, but if it is a switch, little can have gone wrong. Sold as-is however. Scuffs on front panel. Price is $65. Shipping and packing will be $8.00 in US. Money orders only.

You can view photos at this URL. You'll see a list of "albums", find the PLESSEY there, click on it, and then click on the photos to get a bigger picture: http://albums.photopoint.com/j/AlbumList?u=453256&a=4180680

482. Re: HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Jim <jweidner@mosquitonet.com>
Message-ID: <38F21341.7CFAE6F6@mosquitonet.com>
Source record: 68289
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

you might need to put in a wire wound surge resistor to protect the rectifiers.

And a fuse to protect the tubes / amp deck if there is short.

NO MATTER WHAT Make absolutely sure the bleeder resistor is good! Else you could become a silent key. You would have 4.5x the prior capacitance. 48 mfd @ 4kv will take a finger right off!

It is a good idea to use the same voltage .... if they will fit.

KLIEH

W5IDX wrote:

> I Have A Few Question In Repairing A HV Power Supply For An Amplifier (4)
> 572B
> The Original Caps Are 100uf. (500 Volt) 8 In Quantity
>
> 1: If I Used 450uf What Would Happen. ?
> 2: What Do You Suggest. ?
> 3: Would Quality Of The Output Be Degraded ?
>
> Thank You W5IDX
> W5IDX@ qsl.net

483. FTDX401 ??? *UK ONLY PLEASE*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8ct69iutb3@newsg2.svr.pol.co.uk>
Source record: 68290
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hi!

Has anyone got a *MINT* condition, original spec Yaesu FTDX401 for sale ?
It *MUST* have original manual, mic, cables packaging etc etc and be
FULLY working.

I would prefer it to also come with matching speaker, but will accept one
without.

WHY ?

MikeT ...
M0AWS.

484. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ct6vi$k9r$1@news.hawaii.edu>
Source record: 68291
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:
>Let's make 'em pass that really hard test, like I had to do in 1963. Those
>16 pages of study guide make today's tests look really easy, eh?

Why not post the questions contained in that study guide rather than
counting the number of its pages?
73, Jeff KH6O

485. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Walter Gesundheit <w2dne@my-deja.com>
Message-ID: <8ctb33$l86$1@nnrp1.deja.com>
Source record: 68292
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <8ct6vi$k9r$1@news.hawaii.edu>,
jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
> Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:
> >Let's make 'em pass that really hard test, like I had to do in
1963. Those
> >16 pages of study guide make today's tests look really easy, eh?
>
> Why not post the questions contained in that study guide rather than
> counting the number of its pages?
> 73, Jeff KH6O

My 1955 ARRL General Study Guide (11 pages) had questions like --

"Name the basic units of electrical resistance, inductance,
capacitance, current, and electromotive force."

"Why is full-wave rectification generally preferable to half-wave
rectification in a power supply?"

"Why is a bleeder resistor connected across the output circuit of a
high-voltage power supply system?"

"What radio messages have priority over all other communications?"

"On what frequencies may a licensee holding General Class amateur
privileges operate?" (Answer: All amateur frequencies!)

"What power input should an amateur station use for a particular
communication when the maximum legal input is 1 kw?" (Trick question,
Jeff, watch out!)

"What is meant by the harmonic of a fundamental frequency?"

"What is the FCC regulation regarding transmission of music by an
amateur ratio-telephone station for testing purposes?"

"What are the undesirable effects of overmodulation in radiotelephony?"

"What is the formula for finding the resonant frequency of a tuned
circuit?"

"What effect does the Q of a circuit have on harmonic output?"

Pretty similar to todays questions!

And thats the way it was!

Walter

Sent via Deja.com http://www.deja.com/
Before you buy.

486. FS-HEATH HW-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Sam Whitley <K5SW@azalea.net>
Message-ID: <38F22A55.F3705372@azalea.net>
Source record: 68293

Very clean, a 9 on a scale of 10, not modified, works excelent--a chance
to re-live earlier fun times--$90 plus ship from muskogee, ok.
Sam Whitley K5SW

487. 1961 boy scout key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Sam Whitley <K5SW@azalea.net>
Message-ID: <38F22C79.F0AF0845@azalea.net>
Source record: 68294

Excellent shape, works as a "clacker", "buzzer", "light" or key your ham rig with it--Boy scout emblem and code characters imprinted on it--with 2 "D" cell batteries--for a boy scout collector etc or use as ham key---$25 plus ship cost $3.20
SAM Whitley K5SW

488. Re: FA Drake R4-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38f23b1d.92913973@news.online.no>
Source record: 68295
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

On Mon, 10 Apr 2000 13:24:05 -0400, Neil <DontDoIt@ImNotHere.com>
wrote:

>This is NOT your average R4-C.
>
>Click on this link to find out more...
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161
>
>Thanks all.
>
>Neil, N1DMA
>
serial number?

489. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000410173607.29185.00000862@ng-cd1.aol.com>
Source record: 68296

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

490. Western Electric transmitter tetrode tube FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000410175219.18650.00001794@ng-cg1.aol.com>
Source record: 68297

Hello, I have a very interesting old modulator tube for sale.

A Western Electric 701A. It is used, but was apparantly re-certified by WE or the Navy with 250 hours service. The certification numbers are re-stamped on the tube. I have checked it with an ohm meter, and there are no shorts, and good filiment continuity. It has four graphite plates.
It is a little bit smaller than an 833 sized tube. It has four fat pins out the base, and one anode at the top. Has a good getter flash left, but shows some use of course.
Tube has 2 logo's,
(one orig. silver letter, and one red re-certification with hours stamped on glass) and is in excellent physical shape.
Specs as follows:

Also known as D-160810, format like 357A but contains FOUR SETS of 350A electrodes with common Mo anode, gold-plated grid and screen, fil 8.0 volts @ 7.5 amps, 12.5 kV, 100 W 10 amp pulse.

Best serious offer takes it away. Postage 4.00 by priority mail.

Please respond privately if interested...

Regards,
Joe Pratt, Tubecntral@aol.com

491. F/S C-LINE..B-LINE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <38F25172.ED5E942D@swbell.net>
Source record: 68298

I have a Drake R-4C and a T-4XC for sale..The
R-4C has all but AM filter and NB, 21xxx serial
numbers..The T-4XC has 1/4 mic plug..thats the
only mod done to both these rigs,also have
cables for both..no extra crystals..23XXX serial
number. Comes with MS-4 and AC-4..New blue
filters.Both of these are very nice rigs..$575
plus UPS
I also have a B-LINE for sale..both with no
mods and very clean..with cables and
manuals..also with MS-4 and AC-3.
Copper on these look good..$350 plus UPS.
I have way too many Drake radios...Thanks Bob

492. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <38F250C5.13B2A770@mediaone.net>
Source record: 68299
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Thanks Walter for listing some of the "old questions".
I had forgotten how easy they really were! They seemed harder at the time though. I would have to say that today's tests are probably a little more involved than they were back then. Now there are many more aspects of electronics covered that were not then. Space communications, digital theory, solid state theory etc.

I wish that all the guys gripping about how "dumbed down" today's test are would go back and read some of the old questions.

Best regards
Gary K4FMX

Walter Gesundheit wrote:

> In article <8ct6vi$k9r$1@news.hawaii.edu>,
> jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
> > Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:
> > >Let's make 'em pass that really hard test, like I had to do in
> 1963. Those
> > >16 pages of study guide make today's tests look really easy, eh?
> >
> > Why not post the questions contained in that study guide rather than
> > counting the number of its pages?
> > 73, Jeff KH6O
>
> My 1955 ARRL General Study Guide (11 pages) had questions like --
>
> "Name the basic units of electrical resistance, inductance,
> capacitance, current, and electromotive force."
>
> "Why is full-wave rectification generally preferable to half-wave
> rectification in a power supply?"
>
> "Why is a bleeder resistor connected across the output circuit of a
> high-voltage power supply system?"
>
> "What radio messages have priority over all other communications?"
>
> "On what frequencies may a licensee holding General Class amateur
> privileges operate?" (Answer: All amateur frequencies!)
>
> "What power input should an amateur station use for a particular

> communication when the maximum legal input is 1 kw?" (Trick question,
> Jeff, watch out!)
>
> "What is meant by the harmonic of a fundamental frequency?"
>
> "What is the FCC regulation regarding transmission of music by an
> amateur ratio-telephone station for testing purposes?"
>
> "What are the undesirable effects of overmodulation in radiotelephony?"
>
> "What is the formula for finding the resonant frequency of a tuned
> circuit?"
>
> "What effect does the Q of a circuit have on harmonic output?"
>
> Pretty similar to todays questions!
>
> And thats the way it was!
>
> Walter
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

493. F/S 4PR-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <38F253EC.9B743150@swbell.net>
Source record: 68300

This is a Penta 4PR-1000 tube...I have no way to
check it for output..but filaments are
good..$100 plus USPS..Bob

494. Re: Racal RA6790/GM Error Message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <pysl4.14031$O5.125223@news02>
Source record: 68301

The weird thing is that the signal strength is to high for the BITE to function.
In other words when I tune to 00.0000000 the RF signal strength it off the
scale past the "12". If I disconnect the synthesizer board from the mixer
board the BITE passes. Of course with no drive the mixer there isn't much you can do with the radio.....

495. F S FT243 XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000410182907.05825.00000962@ng-fl1.aol.com>
Source record: 68302

I HAVE THE FOLLOWING XTALS IN 243 HOLDERS $3 EA

3993
3505
7165
8176
8040
8050
7300
8200
6406.667
6875
8098
3732
3615
8402
ADD $1.00 FOR SHIPPING PER ORDER 73 W2FNT JOHNYK78

496. FS DRAKE CW STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <23318-38F2566D-99@storefull-237.iap.bryant.webtv.net>
Source record: 68303

Drake CW STATION
I have put together a nice Drake CW station from my extensive drake collection... sold as a package deal for now....Drake 2C rcvr with calibrator..this rcvr has sharp filtering.. .4oohz..2.4..and 4.5khz for receiving AM...selectable upper and lower side band...selectable agc slow or fast. rig covers 10 thru 80. The 2NT is one great CW sounding cw rig either xtal or vfo controlled uses timed sequenced keying (grid block) and is adjustable for full breakin, etc. The VFO is a real beauty from my collection the WRL V10 uses 3 tubes has built in regulated pwr supply. this vfo is close to being mint for one thats almost 40 yrs old..you wont find one better. I have manuals for all this stuff...will also include some connecting cables for rcvr mute and side tone connection. the rest you have to get your self. All this stuff looks great and works great....$450 plus shipping for 35 pounds

497. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38F25A43.F306A3B@icss.net>
Source record: 68304
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Gary Schafer wrote:

> Thanks Walter for listing some of the "old questions".
> I had forgotten how easy they really were! They seemed harder at the time
> though. I would have to say that today's tests are probably a little more
> involved than they were back then. Now there are many more aspects of
> electronics covered that were not then. Space communications, digital
> theory, solid state theory etc.
>
> I wish that all the guys gripping about how "dumbed down" today's test are
> would go back and read some of the old questions.
>
> Best regards
> Gary K4FMX

Gary, if they actually look at the new question pools and still think they're easy, its because they don't understand the questions.

Brian

498. WTT: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <38F26168.F85A2D7C@erols.com>
Source record: 68305

I have the following NIB, JAN tubes, excess to my needs, to trade for tubes I need.

I have: 20 ea. 5Y3WGTA
20 ea 6L6WGB (Phil ECG)
15 ea 5U4GB
15 ea 6189/12AU7A
7 ea 5894 (Amperex)
4 ea 4-65A (Eimac, poor boxes)
10 ea 12AX7A (RCA)
5 ea 8072 (Burle)
4 ea 6BG6GA
10 ea 6BQ6GTB (Calvert)
6 ea EL34/6CA7 (Korea,Germany,Japan)
2 ea 3-1000Z (Eimac... pick up only)

I need the following to support a boatanchor collection (quant. indicated):

0C3 (2) 3B28 (2) 5Z4 (2) 6AB7 (3) 6AF5 (2) 6AG5 (2) 6B6 (2) 6B8 (2) 6BA7 (2) 6BJ7 (2) 6BY5 (2) 6C5 (2) 6CB6 (2) 6DQ6 (2) 6DS5 (2) 6EJ7 (2) 6F7 (2) 6H6 (1) 6J5 (3) 6L7 (3) 6SG7 (4) 6T8 (2) 12BA6 (3) 26A7 (4) 26C5 (4) 26C6 (4) 26FZ6 (3) 5753 (3) 5931 (3) 9002)5) 12SJ7 (2) 12SA7 (2) 12SL7 (2) 811 (2)

Thanks de Jeep/K3HVG

499. WTB:PRC-64 or Delco 5300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <38F26676.9DB768EF@blarg.net>
Source record: 68306

Please let me know condition, accessories, and price. Thanks. Jim W7LS

500. Central Electronics 10A exciter fs/trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <38F266F1.E684059D@blarg.net>
Source record: 68307

Hi. Condition is ok. Appears to be all there. Some extra coils inside. No book, but there is a copy on the web. $100/trade. Interested in qrp gear and military surplus radios, mostly hf. Thanks. Jim W7LS

501. Heathkit HX-20 and matching HP-20 AC supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <38F26732.C549BBA@blarg.net>
Source record: 68308

Hi.Very good condx. Original book included. $125 plus shipping. Jim
W7LS

502. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: novatech@eskimo.com
Message-ID: <8ctppr$po7$1@eskinews.eskimo.com>
Source record: 68309

Gord Skiffington <skiffing@nbnet.nb.ca> writes:

Yes. The Bc-342 is pretty easy to lift B+ stage by stage. You have a bad cap. I'd bet big money on it. I have one that one of the mica caps is shorted-- it's up inside one of the cans and would require a major tear apart to get at it. I tried burning it out with many amps. No luck. There a load of caps bypassing B+ in this thing. None of them are critical for basic operation, so isolate one at time.

>Basic idea to remove tubes isn't bad but I wouldn't call it a bad tube
>right off. A typical scenario to your prob (in my experience) would be
>a shorted cathode bypass capacitor (often electrolytic) in the audio
>output stage. If that was my radio....I might just try pulling the
>audio output tube first and see what happens to your B+ and current
>drain. Next step would be to check for correct voltage at the plate
>terminal in the socket (or plate cap), verify screen voltage ok and,
>with everything off and discharged, check resistance from the cathode
>terminal to ground....not always accurate as I've seen the caps only
>appear as a short when voltage applied....if in doubt just disconnect
>one end. Often lifting one end of a bypass may cause the receiver to
>come back to life albeit at reduced performance (depending on where they
>were). If you pull all those tubes and still see the heavy drain, go to
>the power supply and find the output junction or lead (even better if
>you see several coming off of this point) and lift 'em one by one to see
>which B+ path loses the load - heck it might be a short in the output
>capacitor of your power supply!

>Best of luck - Keep on Tinkering.....THAT .....is REAL HAM RADIO

>73 - Gord Skiffington VE1AJF
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

503. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Message-ID: <067ec360.50b4200a@usw-ex0104-026.remarq.com>
Source record: 68310
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap

Yea those boxes can cost ya. Seriously. I had to pay $15 for a
box to ship my R390a to myself once. Still have the box. Never
know when I might need it again.

My R390A is a Motorola model. I have used about all of them....
(Vietnam in the 60's and shipboard at times). I always liked the
moto's the best. Strangely enough, the Collins models were the
most undependable according to the techs I talked to during that
time. Strange, since they are all suppose to be identical to
Collins plans. I think the Collins were just older at that time
and tended to break down more often because of that. In Vietnam
we all had our favorites. Some guys would only use Collins, some
only Motos. I can't remember any Stewart-Warners in Nam, but I
did run into them and Amelco models on Army bases (I was Marine).
I wonder if the different services, Army, Marines, Air Force,
Navy, Coast Guard ordered from one maker more than another.
If so....who got stuck with the Helena Rubenstein model??? :-)
I must say I have never run into a Rubensteir model. Never seen
one for sale.

In article <pa6I4.190$r8.40712@news-east.usenetserver.com>, "Bill
Tobin" <wjtobin@uplink.net> wrote:
>If I weren't already the proud owner of a Stewart-Warner R-390A
>(20139-PC-60, #835), I would jump at the opportunity. I sent my
rig to Rick
>about a year ago to be fully rebuilt, and I too can vouch for
the fact that
>Rick's skills are remarkable. Looked like it just rolled off
the assembly
>line, and probably performed better than the day it did. It has
since
>drifted out of alignment, which is not uncommon. I wouldn't
trust it to
>anyone else, and he offered to re-align it for free, so I'll be
sending it
>back to him soon. He's a genius with these things.
>
>Anyone have a big box?
>
>73's
>Bill Tobin
>wjtobin@uplink.net
>
>

>"R. Makul K1XV" <k1xv@nac.net> wrote in message
>news:8vpuess51t090ov6qplnqghllt7clk62rf@4ax.com...
>> I spoke today to friend and military boatanchor radio restorer
>> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
>> approximately 20 R-390 (not R-390A) receivers from a single
source,
>> and these receivers are not junkers. Rick is considering
buying all
>> of them for a large scale restoration project for those who
seek a
>> top-notch R-390.
>>
>> Before he goes forward and buys all 20 radios for restoration
and
>> resale, Rick would like a "critical mass" of commitments to
purchase.
>>
>> Rick does this restoration work full time. As a customer of
his
>> services, I can vouch that his work is top notch, and he has
the
>> necessary skill, experinece and equipment to get this gear
working
>> equal to or better than new.
>>
>> Rick can be reached at 419-255-6220
>>
>> (I have no interest in this venture, other than as a
prospective
>> customer for one of the R-390 units Rick intends to buy,
restore, and
>> resell.)
>>
>>
>> 73, Ray K1XV
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

504. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <#NEdCk0o$GA.233@cpmsnbbsa03>
Source record: 68311
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed Hare, W1RFI (w1rfi@arrl.org) wrote
>Let's make 'em pass that really hard test, like I had to do in 1963. Those
>16 pages of study guide make today's tests look really easy, eh?

Hard? Easy? Isn't that kind of a silly way to judge an exam? Shouldn't the objective of an exam be to show that the applicant actually knows the material?

My 1949 ARRL license manual devotes only 13 pages to the electronics portion of the written needed for the top license. Here is ARRL's explanation in 1949. The philosophy is quite different than it is now. (The * are mine)

"The questions and answers in this booklet are designed to give you all the *knowledge* you need to answer correctly the actual examination questions. But it should be emphasized that the questions we list here are *not the actual questions in the license examination, nor do they correspond question for question to similar examination items*. What they are, however, are carefully prepared items *designed to insure that you have the necessary knowledge* to cope with the actual test queries."
[skip some]
"There may be several questions in the exact exam revolving around one simple discussion in this manual, *but when you understand the subject* you can readily check off the answers to any number of questions on it."

IMO the questions needed for full privileges are much less technically difficult than given in today's General Class exam. However the emphasis on *learning the material* makes much more sense than today's published question/answer engineering level manual making memorization possible (and mandatory for many non-technical people).

BTW, in the amateur radio regulations portion of the 1949 license manual, there are no questions or answers at all. They simply reprint 11 pages of excerpts from the Communications Act of 1934, leaving you to study and learn them. Refreshing...

505. LAFAYETTE KT-135 MANUAL?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38F297F8.FC6F82B4@bellsouth.net>
Source record: 68312

Looking for a schematic or manual for this vintage 3 tube regen- also called Lafayette Explor Air.

W4OP

506. FS TMC power supply for Pal 350/500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <Qzyl4.14633$eh.1033929@news.bc.tac.net>
Source record: 68313

Anybody need this? It is a basket case but has all the important parts----Oil cooled transformer 2100dcwv 1440v@.444a (continuous!) with 6 input taps for 95 to 130v, 2@ sangamo 2100dcwv 10mfd caps , 1@ 10h @400ma oil cooled choke, 2100dcwv, rack plate, lights switches bleeders relays, etc...

Partly modified by some 'hobbyist' at one time (screen and bias circuits gone) but restorable, or great for your 1 kw class GG project. 110 pounds ready to ship(ouch) , but with the transformer separate it is two 55 pound boxes.

$100 + shipping

Tim VE7SEZ
ve7sez@rac.ca

507. Re: FT-101 Output Tube replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-10 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <eFyI4.14635$eh.1034028@news.bc.tac.net>
Source record: 68314

I've seen it on the net somewhere......wish I could remember where! Try some search engines. I have a nice set of 6JS6C Toshibas gathering dust over here if you are interested......

Tim VE7SEZ

OLD GEAR <oldgear@aol.com> wrote in message news:20000410053850.29118.00000781@ng-cc1.aol.com...
> Hi
> I was told of a modification for replacement of the 6JS6C with 6146's in the
> FT-101. It was published in the May 1999 issue of QST. If anyone has a scanned
> copy on file can you please email one to me
> Thanks

508. Re: FS: Lafayette HA-800B rcvr w/manual - NICE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <DAFI4.38$lZ5.3202@bos-service2.ext.raytheon.com>
Source record: 68194
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Receiver is SOLD. Thanks!

Dean

In article <QbkI4.24$lZ5.2623@bos-service2.ext.raytheon.com>,
k5dh@raytheon.com says...
>
>For sale: Lafayette HA-800B solid-state ham bands receiver.
>Covers 80/40/20/15/10/6 meters, AM/CW/SSB. Runs on 115 VAC
>and 13.8 VDC. Really clean and in nice condition, with the
>ORIGINAL manual (NOT a photocopy). Works fine. See a photo
>of the actual unit I am selling at this URL:
>
> http://www.qsl.net/k5dh/ha800b.jpg
>
>Price is $100.00 plus shipping.

509. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Mike <abc@123.net>
Message-ID: <8cv8os$4o2$1@vallen.koba.ee>
Source record: 68195
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

No Ed, I think we should allow applicants to keep taking exams at a test session even if they continue to fail the exam each time. Simply charge them another $6.65 and keep handing them tests until the VE's supply is exhausted. That would be a good measure of knowledge.

Hey, wait a minute, you can already do that now. Cool man! Will I get an ARRL coupon for each failed exam?

"Ed Hare, W1RFI (w1rfi@arrl.org)" <w1rfi@arrl.net> wrote in message news:BzkI4.50$G4.11050@news.ntplx.net...
> Vince Fiscus, KB7ADL wrote:
>
> >Buy a League membership and get a 'Dumbed-Downed' license
> >upgrade free!
>
>
> Let's make 'em pass that really hard test, like I had to do in 1963. Those
> 16 pages of study guide make today's tests look really easy, eh?
>
> 73,
> Ed Hare, W1RFI
>
>
>

510. FS: WE Collins 312B-4 Station Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: mc@REMOVE.sover.net
Message-ID: <38f32831.9838216@news.sover.net>
Source record: 68196
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm selling this for a friend. It is a winged-emblem COLLINS 312B-4 station console that includes the speaker, Wattmeter and phone patch in a cabinet that matches the S-Line and the KWM-2/2A radio stations.

It is in pretty decent condition - the front grille is very clean and the unit looks nice on the table beside the equipment. However the cabinet and trim ring do have some scratches/abrasions. It doesn't look bad but it would look better if it were painted. This is not a MIL surplus unit.

I've seen these units go for up to $400.00 and even more on ePay. However I would think that $275.00 (plus UPS) would be more reasonable for this one since it is not "MINT" and is being offered as a utility piece to be used rather than a collector's icon.

If interested please reply by e-mail.

73,

Michael Crestohl,
mc@sover.net

511. HRO-500 FS (rackmount available)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000411094952.19164.00000934@ng-bd1.aol.com>
Source record: 68197

Selling complete HRO-500 radio; stopped working but complete, including original manual. Lights up, but nothing happens. No cabinet, as I have it rackmounted (not included). I can EMail photos.
Price $500 + shipping. If not sold by Friday night, will go on EBay. Money order due by Friday 5PM.

Here's the deal on the rackmount; it is National original, but missing several spacers and hold-in brackets. I have radio mounted on plywood board and pushed in through front opening with another block of wood. But for mobile use you'd have to make something more suitable. The purchaser of the radio can get the rackmount for $90 additional. Therefore the combo is $590 + shipping.
Again if not sold by Friday, will go on EBay as separate item, since I paid $95.00 for rackmount.

EMail replies only

512. TV7D/U Tube tester FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000411101117.19164.00000936@ng-bd1.aol.com>
Source record: 68198

This is a TV-7D/U tube tester, with test data book. In metal carrying case, and with everything including pin straighteners, adapters, etc. However on each side of the two pin straighteners are identical brackets which are empty...is something missing? I don't know. I tried it on a 6AK5 and the tube lit up, but I cannot get the meter to move, even on LINE ADJUST, but pilot and FUSE light up. Sold as is. $200 + shipping from 11937.
I know they day after it goes I'll need it and kick myself.
I'll EMail photos to those seriously intertested.

513. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38F338A3.5FB6F885@mitre.org>
Source record: 68199

Chris Harris wrote:

>> ... wasn't Churchill aware of the bombing of Conventry but did not evacuate that town from fear of
>> tipping off the Germans that the allies were intercepting their enciphered communications?

> Pretty unlikely that, that, sort of information would have been broadcast,
> even when encypted by enigma.

That information was indeed transmitted via wireless, Enigma encrypted, and intercepted and broken by Bletchley Park. Churchill did indeed do nothing, allowing hundreds to be killed and thousands made homeless rather than risk tipping his hand to the Germans. Churchill correctly understood that far more lives would ultimately be saved by keeping Ultra intact.

Mike White

514. Re: Enigma machine...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <38F338E6.B357AB68@mitre.org>
Source record: 68200

"John S. MacKay" wrote:
>
> Two of these would come in quite handy for some drug smuggling cartel to
> co-ordinate their nefarious operations.

Ummm... far more powerful encryption methods are available free on the
internet to anyone who want's them.

Mike White

515. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000411104224.20601.00000916@ng-fy1.aol.com>
Source record: 68201

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

516. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <38F342E6.43DAA503@mediaone.net>
Source record: 68202
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Do I detect a bit of sarcasm being injected into this very serious subject
?

Gary K4FMX

Gary - KJ6Q wrote:

> YUP you guys are right, no doubt about it - only an electronics genius
> can pass the new tests, and all those old questions were kindergarten
> level stuff... AND if any current old-timers had to be retested, they
> would all undoubtedly fail miserably...
>
> There, feel better now?
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> Brian <burke1@icss.net> wrote in message
> news:38F25A43.F306A3B@icss.net...
> > Gary Schafer wrote:
> >
> > > Thanks Walter for listing some of the "old questions".
> > > I had forgotten how easy they really were! They seemed harder at
> the time
> > > though. I would have to say that today's tests are probably a
> little more
> > > involved than they were back then. Now there are many more aspects
> of
> > > electronics covered that were not then. Space communications,
> digital
> > > theory, solid state theory etc.
> > >
> > > I wish that all the guys gripping about how "dumbed down" today's
> test are
> > > would go back and read some of the old questions.

> > >
> > > Best regards
> > > Gary K4FMX
> >
> > Gary, if they actually look at the new question pools and still
> think they're
> > easy, its because they don't understand the questions.
> >
> > Brian
> >

517. Need-8950 Data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <38F32554.9F7BEA87@up.net>
Source record: 68203

I am looking for data on the 8950 Sweep tube.
Thanks in advance.

Roland, KB8XI

518. Re: F S FT243 XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <38F348AB.846EFA2@gvtel.com>
Source record: 68204

Johny-
I'll take 3505, 3732, and 3615 if still available.

Greg

Johnyk78 wrote:

> I HAVE THE FOLLOWING XTALS IN 243 HOLDERS $3 EA
>
> 3993
> 3505
> 7165
> 8176
> 8040
> 8050
> 7300
> 8200
> 6406.667
> 6875
> 8098
> 3732
> 3615
> 8402
> ADD $1.00 FOR SHIPPING PER ORDER 73 W2FNT JOHNYK78

519. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <38F3281B.4F2C@some.net>
Source record: 68205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Brian wrote:
>
>
> Gary, if they actually look at the new question pools and still think they're
> easy, its because they don't understand the questions.
>
> Brian

You don't have to understand the question when the answer is given to
you. All test applicants have to do now is just memorize which answer
goes with the question.

520. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: "R.L. Tannehill, P.E." <rickw7rt@mail.firstinter.net>
Message-ID: <38F3531E.6B5B@mail.firstinter.net>
Source record: 68206
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Joel B Levin wrote:
>
> In <8ctukg$ga5$1@news.hawaii.edu>,
> jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
> }Walter Gesundheit <w2dne@my-deja.com> wrote:
> }> jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
> }>> Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:
> }>> >Let's make 'em pass that really hard test, like I had to do in
> }>1963. Those
> }>> >16 pages of study guide make today's tests look really easy, eh?
> }>> Why not post the questions contained in that study guide rather than
> }>> counting the number of its pages?
> }
> }>My 1955 ARRL General Study Guide (11 pages) had questions like --
> }
> }Those are interesting, but Ed et al keep making reference to the 16
> }pages of their'63 study guide; I'd like to view all the questions
> }contained in that guide rather than just know the number of pages.
> }Maybe someone could place the '63 guide on a web page.
>
> I don't remember which study guide(s) I had when I got my novice in '62, but
> I seem to recall that the questions for the technician or general were not
> all that different in nature. It was still the same sort of thing -- 'learn
> the material covered here and you will know enough to be able to answer the
> actual questions of the test'. For various reasons I did not go on to get
> the general (well, then it would have been a conditional) till nearly 30
> years later. The CW was still the hard part anyhow.
>
> /JBL KD1ON (ex-KN7YEG)

Yes, my 61 study guide was also about the same as the 1955. As for
current tests being "dumbed down" because of learning to memorize the
right answer out of four given, the only difference then was that the
three incorrect answers were not provided with the question, only the
single correct answer. Thus the "hard" part, memorizing the right
answer out of the manual, and being able to detect it in a stealth field
of previously undefined incorrect answers. It was really rough then :)

RT
W7RT

521. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <VWII4.56000$QJ3.6508973@dfiatx1-snr1.gtei.net>
Source record: 68207
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

YUP - but it seems lost on some here, doesn't it...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Gary Schafer <gschafer@mediaone.net> wrote in message
news:38F342E6.43DAA503@mediaone.net...
> Do I detect a bit of sarcasm being injected into this very serious
subject
> ?
>
> Gary K4FMX
>
> Gary - KJ6Q wrote:
>
> > YUP you guys are right, no doubt about it - only an electronics
genius
> > can pass the new tests, and all those old questions were
kindergarten
> > level stuff... AND if any current old-timers had to be retested,
they
> > would all undoubtedly fail miserably...
> >
> > There, feel better now?
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > BIGGEST THREAT to U.S. National parks?
> > Not pollution or environmental issues...
> > It's UN seizure, as allowed by our "political leaders",
> > already seen in Yellowstone Park and the Grand Canyon!
> > .....
> > American government - giving our country away, million
> > by million, and acre by acre - to many who are sworn enemies.

> >
> > Brian <burke1@icss.net> wrote in message
> > news:38F25A43.F306A3B@icss.net...
> > > Gary Schafer wrote:
> > >
> > > > Thanks Walter for listing some of the "old questions".
> > > > I had forgotten how easy they really were! They seemed harder
at
> > the time
> > > > though. I would have to say that today's tests are probably a
> > little more
> > > > involved than they were back then. Now there are many more
aspects
> > of
> > > > electronics covered that were not then. Space communications,
> > digital
> > > > theory, solid state theory etc.
> > > >
> > > > I wish that all the guys gripping about how "dumbed down"
today's
> > test are
> > > > would go back and read some of the old questions.
> > > >
> > > > Best regards
> > > > Gary K4FMX
> > >
> > > Gary, if they actually look at the new question pools and still
> > think they're
> > > easy, its because they don't understand the questions.
> > >
> > > Brian
> > >
>

522. Sorry guys, but it ain't really aBoatanchor unless...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000411131212.28434.00001049@ng-fc1.aol.com>
Source record: 68208

you're hand cranking it! I never realized it before, but we're spoiled by AC power.
Brian Carling (AF4K) fortunately has the gadget to raise your esteem in my eyes:

For sale:
> >
> > Mini HAND-CRANKED MAGNETO GENERATOR!
> > Produces 120V AC.
> > These will provide about 20-30 Watts depending on your
> > cranking speed! The size is
> > about 3" diameter and 3" deep with a retracting handle.
> > You can mount these behind a sturdy front panel with a
> > single hole and the large nut provided.
> >
> > Run a QRP rig off it for emergency power. Use for
> > student demos etc.
> >
> > Several left still! Will sell for $25.00 plus $5.00 shipping
> >
>
> --
Of couse it'll take 8 guys to get the 220 watts needed by a 390.A field day project?

Of course it's also not really a boatanchor unless your wife has told you to get rid of it! (Strange how it increases in perceived value - yours-- when she does this)

523. FA: 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Mike Cowart <cowart@rsn.hp.com>
Message-ID: <8cvrd6$da0$1@news.rsn.hp.com>
Source record: 68209

on ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=306274322

524. CC-AWA "Spring Swap Meet, FREE admission

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Ron <kc4yoy@pop.trellis.net>
Message-ID: <01bfa3ef$62be1980$574996d0@ron>
Source record: 68210

On Saturday, May 13th the CC-AWA will
host the forth annual "Spring Swap Meet"
at the North Carolina Transportation Museum
"SPENCER SHOPS ".
.
This is a really nice museum with an operating Steam
powered train, a working "Round House",
and lots of interesting exhibits.
Bring the entire family.

The Swap Meet starts as soon as the Museum opens at 9am.
It will be in the picnic area under the shelters.

The admission to the museum and the Swap Meet is F R E E !!!!

Everyone is welcome, you do not have to be a member of the CC-AWA
to take part in this or any other CC-AWA sponsored event.

Spencer Shops is located in Spencer NC, just a short distance north
of Salisbury NC, and just off of I-85. Look for the large brown signs that
will direct you to the North Carolina Transportation Museum,
SPENCER SHOPS.

Remember Spencer Shops doesn't open until 9am, there no need to get
there early.

73,

Ron

.���`�.��.��� )>�<( �`�.,��.���`�.��.-->�<--.��.���`�.��.���

Ron Lawrence KC4YOY
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

home phone: 704.289.1166

Check out the CC-AWA web page at: http://www.cc-awa.org
Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, ARRL

.���`�.��.��� )>�<( �`�.,��.���`�.��.-->�<--.��.���`�.��.���

525. Need 1 Knob Lock Bar for ART13 and misc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000411151157.05844.00001101@ng-fl1.aol.com>
Source record: 68211

I need a locking bar for my art13 thats gg on the air soon. Its in beautiful condx but is missing 1 bar so Ill have to manual tune it for now. Also -any info or mods etc for the art13 wud be appreciated. Im also in the need for a dual arc 5 mount as I wanna put together a transmitter -receiver combo for fun. I believe the racks were made for dual transmitters only but I can retro a rx /tx combo so they say! 73s and tnx-Lew-KlNDV

526. QST QST QST de N7GSU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: N7GSU <robin@n7gsu.com>
Message-ID: <D1LI4.1053$Uz6.1682@newsfeed.slurp.net>
Source record: 68212

My new 10M beacon is online on 28.2920. It is operating 24 hours a day with 250mw to a vertical antenna in grid square CN85if, near McMinnville, OR U.S.A. I would appreciate signal reports please.

Please send QSLs to Robin Faulkner, N7GSU, 24142 SW Peavine Road, McMinnville, OR 97128-8368 OR, send via email to:

robin@n7gsu.com and enter "N7GSU/BCN" in the subject line. Please indicate your QTH, date/time of hearing the beacon, and RST. All replies most appreciated!

72/73,

Robin Faulkner, N7GSU
robin@n7gsu.com

527. Re: F S KENWOOD SPEAKERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Bill Zimmerman <wjz@ih4ess.ih.lucent.com>
Message-ID: <38F38859.8E20D615@ih4ess.ih.lucent.com>
Source record: 68213

Hi Johnyk78,

Where are you?

73,

Bill K9MSN

Johnyk78 wrote:

> I HAVE A NICE CLEAN SP940 AND SP930 AND SP230-
>
> REMOTE SPEAKERS ALL CLEAN $95 EACH PLUS $5 UPS
> JOHNYK78

528. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: cadberry@aol.com
Message-ID: <20000411162722.26380.00000897@ng-fj1.aol.com>
Source record: 68214

The British goverment didnot do nothing
when they knew the bombers were going to coventry. Churchill had a large
medical
unit go on a field exercise just outside conventry. This did save a lot of
lives. Dan

529. Re: FS:Ten Tec Century 21 Digital/ $200 + Ship

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Ron <W8ron@stratos.net>
Message-ID: <38F3915E.3C294F9D@stratos.net>
Source record: 68215
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ron wrote:

> Hi,
> I have a Ten Tec Century 21 "digital" transceiver.
> Covers 80/40/20/15/10 meters.
> Mic not included....CW ONLY rig!
> Digital Freq readout.
> Reconditioned the PTO and dial Mechanism.
> 40W+ output on all bands.
> Full QSK.
> Built in PS or run it from 13.8VDC.
> 0.2K / 1.0K/ 2.4K bandwidth selectivity.
> Receives SSB too.
> Pic at http://members.stratos.net/w8ron/Century21.html
> ---
> Ron

530. Re: FA Drake R4-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38f38ba5.896900@news.online.no>
Source record: 68216

On Tue, 11 Apr 2000 07:12:21 -0400, Neil <DontDoIt@ImNotHere.com>
wrote:

>Hi, sorry I forgot to post it. On the other hand, as you'll see in
>the description, the "serial number" is kinda meaningless, since this
>radio's been heavily modified by the Drake staff.
>
>The actual number on the back is 16466, but as you can see from the
>photos, it has the 5-position mode switch, and as a result of their
>work, EF184 (6EJ7) tubes.
>
probably modified, since EF184 is only for 21000 and higher

531. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38F3A77C.82E3359A@icss.net>
Source record: 68217
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

JR wrote:

> Brian wrote:
> >
> >
> > Gary, if they actually look at the new question pools and still think they're
> > easy, its because they don't understand the questions.
> >
> > Brian
>
> You don't have to understand the question when the answer is given to
> you. All test applicants have to do now is just memorize which answer
> goes with the question.

True. But the material is harder than ever before, and making it even harder is senseless.

532. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8d0bp8orf1@nnrp1.deja.com>
Source record: 68218

In article <38EED3C0.FB9@nospam.com>,
nospam@nospam.com wrote:
> N2EY wrote:

> This rasises another question, how many were allowed to die, civilians
> and military, when it was known they were at risk based upon
> intelligence from Enigma? For example, wasn't Churchill aware of
> the bombing of Conventry but did not evacuate that town from fear of
> tipping off the Germans that the allies were intercepting their
> enciphered communications?

No one could foresee how the Coventry (or Hamburg or Dresden, for that matter) attack would turn out. No one launched a mission in Europe with the goal "we're going to start a firestorm." That it was a consequence of the attack was not planned nor predicted, on either side.

Tokyo, on the other hand...

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

533. WTB: Hallicrafters SX-73 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <38F3AF15.5D61FDE5@erols.com>
Source record: 68219

I need (well, I can wish...can't I??) the main tuning knob and dial lock
for my R-274/SX-73. Anyone out there have spares? Thanks.

534. FA: Amperex AX9909

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <38F3B32D.E0A39A82@ameritech.net>
Source record: 68220

On E-bay,

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302140219

535. FA Vintage tubes, Transmit type , big types for display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8d0dvtmhk1@nw001t.infi.net>
Source record: 68221
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

(3) 250TH's and (1) deForest 511, great for your desk with a base. May work, but no guarantees. From an estate.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304994980
Moved it to a different catagory.

536. BA's : FS or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8d0i7figc1@nntp9.atl.mindspring.net>
Source record: 68222

Halicrafters S-120 Receiver with manual reprint. Nice overall with exception of crack in faceplate on upper right corner. Works, but Hummmmmms.... $40.00 plus ship

Lafayette HE-36 6m AM rig with stock Mic. Meter is not original. Fires up and seems to work, but not air tested $35.00 plus ship

Realistic Tube VHF Lo and Hi band monitor receiver. AM/FM with squelch. Knobs don't look original. Works and looks nice; above average for it's age. $50.00 plus ship

Gonset Communicator III 2m AM rigs. Have 2. Both fire up and seem to work, but not air tested. Have power cords but no Mics. One has complete rear cover, the other doesn't. Knobs 75 to 85% original. Nice units $50.00 on the unit with rear cover, $40.00 on the unit without rear cover. Both prices + ship.

Compact 5Mhz scopes. 2 units complete but not working. $10.00 each plus ship

R-109/GRC Military Receiver.. 26 - 39 MHz FM. Will need internal vibrator supply for single voltage operation (12 or 24) or can supply filament and B+ via external supply - neither come with unit. Works and looks nice; at least a 7 $45.00 plus ship

RT-70/GRC Transceiver with AM-65/GRC AF amplifier, H-33F/PT handset, 375 Control Box, 281 12v supply (inside AM-65). AM-65 shell for hombrewing project (will snap on unit or use with existing AM-65), Field Manual and some cables (Not enough to fully implement the features of the AM-65 and 375 control box. Works. RT-70 9 out of 10, AM-65 6 out of 10, 375 control Box NIB, AM-65 shell 6 out of 10, handset - 8 out of 10 on handset and connector, cord coil has lost it "spring", but not frayed or dry-rotted. $75.00 plus ship on all

R-392 RX (Jeep version of R-390) Dial indicates 00.000 through 32.999 MHz. (+.000 - .032 on all upper band edges displayed after.999 before dial stop). Serial number 103 from Federal Mfg. and Engineering. 8.5 (at least) out of 10. Also have 24 volt home-brew supply to go with it.
$175.00 plus ship (heavy).

Siltronix 1011C 10/11m Transceiver. Scratches on front face plate, chassis has oxidation and needs cleaning. Bad 8950 (no filament/ apparent burns inside). Seemed to work when a used 8950 was used to test unit. Power output low and drifts (May be typical of proper operation) With Hand Mic. Power cord and manual reprint.... $75.00 plus ship.

Fluke Differential Voltmeter (893 I think) - Works and looks good - $50.00 plus ship

HP-419 Null volt meters. Have 2. Complete, won't zero properly, operation condition unknown. Good source for precision parts. $ 25.00 each plus ship

Fluke 75 Handheld meter - tried to measure HV one to many times - Display good, case good, may be repairable $20/00 plus ship

Fluke 8600 Bench meter with battery option. Batteries have been removed. Meter operation erratic and not accurate $25.00 plus ship

Anadex Bench counter - to over 1 GHz. MSD fluorescent display SP-357 (Sperry) is out, otherwise seems to work. Repair or for parts unit to repair another one $25.00 plus ship

More to come in second wave.....

I hope these prices are fair. I don't want to ransom them like Fair radio does their gear, nor do I want to sell them for what a recently widowed XYL would ask for them to clear a garage. If my prices are out of line, and buyer can provide a credible source of comparable gear at a lower price, I will consider negotiating.

Will trade for newer and smaller Ham , Electronic oriented, Test gear, receivers, scanners, VHF/UHF gear, Vintage and/or esoteric tube CB gear, or basically anything that will hold value and take up less space.

Thanks for enduring this post,

David

537. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40DE4.7B15@ix.netcom.com>
Source record: 68223
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

538. FA: HP 606 RF Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <p9SI4.180$U3.13435@newsfeed.avtel.net>
Source record: 68224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=131

539. FA: 1965 Allied Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <abSI4.181$U3.13470@newsfeed.avtel.net>
Source record: 68225

Great Electronics Reference

see it at: http://www.electronbay.com/lot.cfm?lotID=133

540. WTB manual (Ranger 1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <7238-38F3EFE1-10@storefull-236.iap.bryant.webtv.net>
Source record: 68226

Anyone have a copy (manual) for a Viking Ranger 1?

tnx Jack K8BVJ

541. wanted: generator manual MEP 018A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: max nielsen <kd7fqo@arrl.net>
Message-ID: <38F3F71C.4FFF69DE@arrl.net>
Source record: 68227

I am looking for a manual, copy or original, for a military 10KW
generator. Don't
know the maker, but on the ID plate the following number appears:

MEP 018A

Any help or leads would be appreciated.

Thanks & 73

Max Nielsen KD7FQO

542. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <0ct4fsc5h0kkico69cadqdcnl169khd34s@4ax.com>
Source record: 68315
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

On Mon, 10 Apr 2000 12:52:33 -0400, Gary McGill
<mcgill@notes.cba.ufl.edu> wrote:

>I'm interested as well. But would like a general ball park $$....
>
>Gary

Gary and others:

It is hard to say, as Rick will work "a la carte" and price things
based on how much work the customer wants done. Also, in this case,
the price includes the radio itself, and not just restoration to a
radio that the customer provides.

Unfortunately, Rick is internet-phobic, so it would be best to call or
fax him at 419-255-6220

Ray K1XV

543. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ctukg$ga5$1@news.hawaii.edu>
Source record: 68316
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Walter Gesundheit <w2dne@my-deja.com> wrote:
> jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
>> Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:

>> >Let's make 'em pass that really hard test, like I had to do in
>1963. Those
>> >16 pages of study guide make today's tests look really easy, eh?

>> Why not post the questions contained in that study guide rather than
>> counting the number of its pages?

>My 1955 ARRL General Study Guide (11 pages) had questions like --

Those are interesting, but Ed et al keep making reference to the 16
pages of their'63 study guide; I'd like to view all the questions
contained in that guide rather than just know the number of pages.
Maybe someone could place the '63 guide on a web page.

Jeff

>"Name the basic units of electrical resistance, inductance,
>capacitance, current, and electromotive force."
>
>"Why is full-wave rectification generally preferable to half-wave
>rectification in a power supply?"
>
>"Why is a bleeder resistor connected across the output circuit of a
>high-voltage power supply system?"
>
>"What radio messages have priority over all other communications?"
>
>"On what frequencies may a licensee holding General Class amateur
>privileges operate?" (Answer: All amateur frequencies!)
>
>"What power input should an amateur station use for a particular
>communication when the maximum legal input is 1 kw?" (Trick question,
>Jeff, watch out!)
>
>"What is meant by the harmonic of a fundamental frequency?"
>
>"What is the FCC regulation regarding transmission of music by an
>amateur ratio-telephone station for testing purposes?"
>
>"What are the undesirable effects of overmodulation in radiotelephony?"

>
>"What is the formula for finding the resonant frequency of a tuned
>circuit?"
>
>"What effect does the Q of a circuit have on harmonic output?"
>
>Pretty similar to todays questions!
>
>And thats the way it was!
>
>Walter
>
>
>
>
>
>
>
>
>
>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

544. F S LIGHT DUTY ROTATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000410214948.25528.00000886@ng-ff1.aol.com>
Source record: 68317

LIGHT DUTY ANTENNA ROTATOR CORNELL DUBILIER CD 45-11
GOOD WORKING ORDER WITH MAST CONNECTOR $125 PLUS SHIP
CONTROL BOX SAME AS HAM IV INSTRUCTION MANUAL INCLUDED
I AM IN LINDEN N J JOHNYK78

545. Re: FS:Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000410215152.25528.00000888@ng-ff1.aol.com>
Source record: 68318

IF MS4 STILL AVAILABLE I AM INTERESTED PLEASE ADVISE
JOHNYK78

546. F S ABTENNA RADIAL KITS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000410215652.25528.00000891@ng-ff1.aol.com>
Source record: 68319

ANTENNA RADIAL KITS 6 BAND THESE ARE GROUND MOUNTED
NEW BY TELEX REG $49 WILL SHIP FOR $24 ONLY FEW LEFT
CALL IS W2FNT JOHNYK78

547. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: wayneMUNGEpk@sprintmail.com
Message-ID: <38F28880.479DCA2@sprintmail.com>
Source record: 68320

Gentlemen!
I am humbled by the outpouring of assistance! Tnx for the tips and encouragement. Won't have time to dig into it before the weekend, but I'll post reports here.

Wayne
KB0MV

Steven Swift wrote:

> Gord Skiffington <skiffing@nbnet.nb.ca> writes:
>
> Yes. The Bc-342 is pretty easy to lift B+ stage by stage. You have a bad
> cap. I'd bet big money on it. I have one that one of the mica caps is
> shorted-- it's up inside one of the cans and would require a major tear
> apart to get at it. I tried burning it out with many amps. No luck. There
> a load of caps bypassing B+ in this thing. None of them are critical for
> basic operation, so isolate one at time.
>
> >Basic idea to remove tubes isn't bad but I wouldn't call it a bad tube
> >right off. A typical scenario to your prob (in my experience) would be
> >a shorted cathode bypass capacitor (often electrolytic) in the audio
> >output stage. If that was my radio....I might just try pulling the
> >audio output tube first and see what happens to your B+ and current
> >drain. Next step would be to check for correct voltage at the plate
> >terminal in the socket (or plate cap), verify screen voltage ok and,
> >with everything off and discharged, check resistance from the cathode
> >terminal to ground....not always accurate as I've seen the caps only
> >appear as a short when voltage applied....if in doubt just disconnect
> >one end. Often lifting one end of a bypass may cause the receiver to
> >come back to life albeit at reduced performance (depending on where they
> >were). If you pull all those tubes and still see the heavy drain, go to
> >the power supply and find the output junction or lead (even better if
> >you see several coming off of this point) and lift 'em one by one to see
> >which B+ path loses the load - heck it might be a short in the output
> >capacitor of your power supply!
>
> >Best of luck - Keep on Tinkering.....THAT .....is REAL HAM RADIO
>
> >73 - Gord Skiffington VE1AJF
>

548. FA eBay: Tektronix 5L4N Spectrum Analyzer & 5103 storage mainframe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: ross@hypertools.com
Message-ID: <38f289a5.4644128@news.willapabay.org>
Source record: 68321

```
Nice looking unit, works well, with extra diff. amp. plug-in,
& with complete set of original manuals

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301709458

Dave Ross N7EPI ross@hypertools.com
```

549. Re: HALP! Dead BC-342

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: wayneMUNGEpk@sprintmail.com
Message-ID: <38F28C79.FAC4E6F0@sprintmail.com>
Source record: 68322

BTW, tried the "tune for maximum smoke" technique, too. Paint bubbled on the rectifier but nothing else showed any discomfort. Power supply checks out fine, 380v no load.

Wayne

Steven Swift wrote:

> Gord Skiffington <skiffing@nbnet.nb.ca> writes:
>
> You have a bad cap. I'd bet big money on it. I have one that one of the mica
> caps is
> shorted-- it's up inside one of the cans and would require a major tear
> apart to get at it. I tried burning it out with many amps. No luck.

>snip<

550. Re: Heath SB220 Question?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: davearea51@aol.com
Message-ID: <20000410223157.11825.00000886@ng-ca1.aol.com>
Source record: 68323

I recently parted with a Drake TR-7 and an SB-220. The '220 would tune the WARC bands fine. If I remember correctly, the w/c input SWR was 2:1 on 17-meters.

Dave - W0LEV

551. WTB: Heath Warrior or Chippewa

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: davearea51@aol.com
Message-ID: <20000410223819.11825.00000889@ng-ca1.aol.com>
Source record: 68324

Wanted: Alive or dead (but repairable): Heathkit Warrior or Chippewa
amplifier. Must be "all there", but I can work on its electronics if needed.
Please, fellow hams, no ebay prices or ebay references.
Contact: W0LEV@arrl.net

552. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: kd1on@arrl.net
Message-ID: <38f292f7.9707059@news.gte.net>
Source record: 68325
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

In <8ctukg$ga5$1@news.hawaii.edu>,
jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
}Walter Gesundheit <w2dne@my-deja.com> wrote:
}> jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
}>> Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:
}>> >Let's make 'em pass that really hard test, like I had to do in
}>1963. Those
}>> >16 pages of study guide make today's tests look really easy, eh?
}>> Why not post the questions contained in that study guide rather than
}>> counting the number of its pages?
}
}>My 1955 ARRL General Study Guide (11 pages) had questions like --
}
}Those are interesting, but Ed et al keep making reference to the 16
}pages of their'63 study guide; I'd like to view all the questions
}contained in that guide rather than just know the number of pages.
}Maybe someone could place the '63 guide on a web page.

I don't remember which study guide(s) I had when I got my novice in '62, but I seem to recall that the questions for the technician or general were not all that different in nature. It was still the same sort of thing -- 'learn the material covered here and you will know enough to be able to answer the actual questions of the test'. For various reasons I did not go on to get the general (well, then it would have been a conditional) till nearly 30 years later. The CW was still the hard part anyhow.

/JBL KD1ON (ex-KN7YEG)

553. FS: transmitter power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Brian Klosterman <bekloste@worldnet.att.net>
Message-ID: <56xI4.8885$8v5.583010@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68326

```
For Sale:
Power supply section for a Collins 10 KW PA (208U-10)
Excellent condition.
3 phase input power, 60 or 400Hz.
6600 to 8000 VDC adj. plate voltage at 4 amps.
28 VDC at 40 amps
1500 volt at .5 amps.
Lots of other misc powers available.
$650.
weighs 1100 lbs. and is located at zip 52302.
Schematic drawings available.
bekloste@worldnet.att.net
```

554. fa: SIGNA-TONE, Tube Code Oscillator 30's? Neat-o!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410233827.28901.00001015@ng-fg1.aol.com>
Source record: 68327

NoReserve, Needs TLC, nice pics, ends wednesday @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301863820
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

555. fa: SIX(6) B&W Plug-In Coils HVY-DUTY @$38 BC-610?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234111.28901.00001019@ng-fg1.aol.com>
Source record: 68328

NoReserve, Nice Pic, Ends wed. With Jack Bar(socket), only at $38>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301891265
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

556. fa: (24)SANGAMO MICA XMTG Capacitors, NOS @8.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234334.28901.00001021@ng-fg1.aol.com>
Source record: 68329

NoReserve, No Bids as yet, a Steal at only $8.99, Nice Pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301906279
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

557. fa: BIG Hammarlund 2-Section air Variable @$9.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234553.28901.00001025@ng-fg1.aol.com>
Source record: 68330

NoReserve, nice pic, a steal at $9.99, no bids as yet!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301953945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

558. fa: GIANT 13" EF JOHNSON 2-Section Capacitor@9.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234744.28901.00001027@ng-fg1.aol.com>
Source record: 68331

NoReserve, Super big size with nice pic, Please check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305166550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

559. fa: BRAND NEW 1947 NATIONAL "ACN" Dial in BOX!@$12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410235030.28901.00001032@ng-fg1.aol.com>
Source record: 68332

NoReserve, Like new, never used National ACN Velvet Dial, In box with
everything incuding the 1947 Bill-o-sale!
Nice Picture, shows all.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305186134
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

560. FS TWO DRAKE 2B's w/2BQ's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: W2NZ
Message-ID: <38f2b06e.3997722@news.ifreedom.com>
Source record: 68333

The 2B/2BQ combination was the hottest CW rx of its day and still holds its own. A skilled user can get 100-150 cps selectivity from this rig. Bought one new around 1959-60 and the other a year or two later.

The first one works on 40 meter band, but dirty band switches and noisy controls need cleaning badly and would no doubt result in other bands working as well. Comes with 2BQ q-multiplier/speaker; ORIGINAL TECH MANUAl; very rare plug-in 160 meter converter; 100 kc xtal caibrator;

Second unit doesn't work. Lights when switched on but just lies there. Good chance it's a tube or two. Also comes with 2BQ q-multiplier/ speaker; 100 kb xtal calibrator.

Physically both in similar condition: some few scratches, and chassis show corrosion. I rate them about 7 on a scale of 10.

Sell all as is for $350 plus shipping from 11758.

Please reply to

pasha196@gis.net

73 de W2NZ

561. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Zlyl4.55679$QJ3.6355861@dfiatx1-snr1.gtei.net>
Source record: 68334
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

YUP you guys are right, no doubt about it - only an electronics genius
can pass the new tests, and all those old questions were kindergarten
level stuff... AND if any current old-timers had to be retested, they
would all undoubtedly fail miserably...

There, feel better now?

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Brian <burke1@icss.net> wrote in message
news:38F25A43.F306A3B@icss.net...
> Gary Schafer wrote:
>
> > Thanks Walter for listing some of the "old questions".
> > I had forgotten how easy they really were! They seemed harder at
the time
> > though. I would have to say that today's tests are probably a
little more
> > involved than they were back then. Now there are many more aspects
of
> > electronics covered that were not then. Space communications,
digital
> > theory, solid state theory etc.
> >
> > I wish that all the guys gripping about how "dumbed down" today's
test are
> > would go back and read some of the old questions.
> >
> > Best regards
> > Gary K4FMX
>
> Gary, if they actually look at the new question pools and still
think they're
> easy, its because they don't understand the questions.

>
> Brian
>

562. FS..TURNS COUNTER(B&W)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3906f99e.462707459@news.i-2000.com>
Source record: 68335

FS...Turns counter made by Barker & Williamson...this unit was
taken from a Collins Phasing unit at a local AM station that was
closing down...It has a fast turn spinner handle, 1/4 in drive, direct
driven gear counter that goes to 999, and it even has the original
mounting hardware..this is quality all the way, that's hard to find
anymore...$50.00+$3.20 priority shp anywhere CONUS
Please remove the (ns) from my address or click on
bobco@i-2000.com Bob on L.I.

563. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3907f9ad.462722319@news.i-2000.com>
Source record: 68336

```
FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob
```

564. FS..MANUAL IC-2AT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <390af9ff.462804943@news.i-2000.com>
Source record: 68337

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

565. FS 76 H-BOOK..$12. TO YOUR DOOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <390bfa10.462821992@news.i-2000.com>
Source record: 68338

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

566. Need Send/Standby switch for T-599D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8cuuu4$eg2$1@newssvr03-int.news.prodigy.com>
Source record: 68339

Anyone have or have a source for this switch?

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

567. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38F2F8F6.DF5EECD0@icss.net>
Source record: 68340
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Gary - KJ6Q wrote:

> YUP you guys are right, no doubt about it - only an electronics genius
> can pass the new tests, and all those old questions were kindergarten
> level stuff... AND if any current old-timers had to be retested, they
> would all undoubtedly fail miserably...
>
> There, feel better now?

Now you're being silly. Go look at the Q-Pools. Think about what you're seeing.

568. Re: FA Drake R4-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <5v16fsce8iteu073dl7kok7skm2a4pmvoj@4ax.com>
Source record: 68341

Hi, sorry I forgot to post it. On the other hand, as you'll see in the description, the "serial number" is kinda meaningless, since this radio's been heavily modified by the Drake staff.

The actual number on the back is 16466, but as you can see from the photos, it has the 5-position mode switch, and as a result of their work, EF184 (6EJ7) tubes.

Thanks for asking.

Neil

On Mon, 10 Apr 2000 20:35:52 GMT, LA8AK@online.no (J M Noeding) wrote:

>On Mon, 10 Apr 2000 13:24:05 -0400, Neil <DontDoIt@ImNotHere.com>
>wrote:
>
>>This is NOT your average R4-C.
>>
>>Click on this link to find out more...
>>
>>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161
>>
>>Thanks all.
>>
>>Neil, N1DMA
>>
>serial number?

569. Re: Enigma machine stolen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Chris Harris <chris.harris@cwfi.co.fk>
Message-ID: <8cv33i$9db$1@news.cwomnes.net>
Source record: 68342

>
> This rasises another question, how many were allowed to die, civilians
> and military, when it was known they were at risk based upon
> intelligence from Enigma? For example, wasn't Churchill aware of
> the bombing of Conventry but did not evacuate that town from fear of
> tipping off the Germans that the allies were intercepting their
> enciphered communications?

Pretty unlikely that, that, sort of information would have been broadcast, even when encypted by enigma. It is most likely that orders of that kind would have been transmitted by telegraph (land line) or even personally i.e. the unit commanders attend a briefing.

You have to remember that for the allies to intercept an enigma encoded message it had to have been transmitted by wireless. Hence the success against the U-boats, who were receiving their orders, position reports etc. by wireless.

You may not know that landline, and sub-sea, telegraphy and telephony was already well advanced in WWII and a much more secure and reliable method of communication than radio.

Cheer
Chris - VP8BKF
>

570. Re: ARRL restructuring Money Grab - FREE upgrade with purchase of membership!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-11 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38F33454.4DF55585@ahole.com>
Source record: 68343
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

The reason it is dumbed down is that they give you all the answers
instead of you looking them up. Not much effort if someone has
already looked up the answers for you.

Gary Schafer wrote:
>
> Thanks Walter for listing some of the "old questions".
> I had forgotten how easy they really were! They seemed harder at the time
> though. I would have to say that today's tests are probably a little more
> involved than they were back then. Now there are many more aspects of
> electronics covered that were not then. Space communications, digital
> theory, solid state theory etc.
>
> I wish that all the guys gripping about how "dumbed down" today's test are
> would go back and read some of the old questions.
>
> Best regards
> Gary K4FMX
>
> Walter Gesundheit wrote:
>
> > In article <8ct6vi$k9r$1@news.hawaii.edu>,
> > jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
> > > Ed Hare, W1RFI (w1rfi@arrl.org) <w1rfi@arrl.net> wrote:
> > > >Let's make 'em pass that really hard test, like I had to do in
> > 1963. Those
> > > > >16 pages of study guide make today's tests look really easy, eh?
> > > >
> > > Why not post the questions contained in that study guide rather than
> > > counting the number of its pages?
> > > 73, Jeff KH6O
> >
> > My 1955 ARRL General Study Guide (11 pages) had questions like --
> >
> > "Name the basic units of electrical resistance, inductance,
> > capacitance, current, and electromotive force."
> >
> > "Why is full-wave rectification generally preferable to half-wave
> > rectification in a power supply?"
> >
> > "Why is a bleeder resistor connected across the output circuit of a
> > high-voltage power supply system?"

> >
> > "What radio messages have priority over all other communications?"
> >
> > "On what frequencies may a licensee holding General Class amateur
> > privileges operate?" (Answer: All amateur frequencies!)
> >
> > "What power input should an amateur station use for a particular
> > communication when the maximum legal input is 1 kw?" (Trick question,
> > Jeff, watch out!)
> >
> > "What is meant by the harmonic of a fundamental frequency?"
> >
> > "What is the FCC regulation regarding transmission of music by an
> > amateur ratio-telephone station for testing purposes?"
> >
> > "What are the undesirable effects of overmodulation in radiotelephony?"
> >
> > "What is the formula for finding the resonant frequency of a tuned
> > circuit?"
> >
> > "What effect does the Q of a circuit have on harmonic output?"
> >
> > Pretty similar to todays questions!
> >
> > And thats the way it was!
> >
> > Walter
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

571. Re: FS: Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38f45c24.123250838@news.earthlink.net>
Source record: 68094
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For sale:

Collins Plate Transformer, Type 672-258C-00 Primary taps 105, 110,
115, 120, 125V
1100V CT at 212 mA, very under-rated. 2500V test. 50-60 Hz
Will sell for $90.00

Plate Transformer, 120/240V AC primary, with secondary of
4160 V at 120 mA (500 Watts) Will sell for $85.00

Plate Transformer, Primary 120V or 240V,
Secondaries: 1475 V CT at 505 mA, plus 6.4V at 14 Amps,
5.1V at 5 Amps, about 4" X 5" X 6" tall, new $65.00

Plate Transformer, Raytheon with 115V primary. Secondary is
1100 V CT at 166 mA. Will sell for $50.00

Plate Transformer, AVCO, 120V primary, with secondaries of
1050 V CT at 75 mA, and 5 V at 20 Amps,
New. Will sell for $32.00

Plate Transformer, General Electric, with primary of 110, 115, 125V,
and secondaries of 1342 V at 100 mA (no CT),
380V CT at 100 mA, and 5V at 3.5 Amps. $38.00

Plate Transformer, Berkshire Transformer Co. Type BTC-1180.
1080 V CT at 142 mA, plus 6.3V at 1 Amp, 5V at 3 Amps.
Will sell for 36.00

Plate Transformer, Raytheon 1100 V CT at 166 mA
Will sell for $40.00

Plate Transformer, Triad, with 115V primary, and secondaries:
1000V CT at 300 mA (taps at 800V CT 300 mA) plus 6.3V at 6 Amps,
another 6.3V at 6 Amps, and 5V at 6 Amps. Will sell for $64.00

Plate Transformer, Bendix with 115V Primary, and secondaries:
860V CT at 250 mA, 6.3V at 3 Amps and 5V at 2 Amps. New $35.00

Filament transformer: 7.5V CT at 8 Amps Thordarson 21F16 upright
mounting
will sell for $25.00

120V primary
35V at 2A transformer mounted on a neat little chassis:
10" X 5" X 3" with only a few small holes. No other parts mounted.
Would make a great project chassis.

Will sell for $12.00

110/220V Primaries - 1225V CT at 215 mA and extra taps for
1185V CT at 200mA sec $44.00

115V Primary - 1000V CT at 300 mA $45.00

115V primary - 920V CT at 300 mA (will supply up to 500 mA DC) $48.00

920V at 700 mA upright mounting $59.00

390V at 1.5 Amps by RCA, with tap for 355V $59.00

370V at 200mA, will sell for $29.00

280V CT at 500 mA, by Chicago Transformer Co. $42.00

200V at 2.5 Amps... $55.00

STANCOR plate transformer
120V AC primary
(1060 V secondary)
580-0-580 V AC at estimated 325 mA
5V at est. 4 Amps
2.5 V CT at est. 8 Amps
5" X 5" X 5"
Will sell for $32.00

= = = = =

The following are all for 115 or 120 V AC primaries:

7.5V CT at 8 Amps. (M) Will sell for $25.00

7.5 V at 46 Amps. 120V AC primary only. Will sell for $82.00

7.5V CT at 51 Amps. Will sell for $89.00
(Has 115V AND 230V primaries)

6.4V at 50 Amps (S) Will sell for $75.00
= = = = =

Autoformer, 230V in / 115V out, 500 Watts $60.00

Autoformer, 230V in / 115V out, 750 Watts $80.00

Primary 440V AC to Secondary 220V at 1.5 KVA.
May also be used for 240V to 120V AC at 1.5 KVA
Will sell for $150.00

Primary 115V AC
SEC 1: 10V CT at 3A
Above chassis mounting
Will sell for $9.00

Primary 115V AC
SEC 1: 5.5V at 2.75A
SEC 2: 7.0V at 2.75A
Above chassis mounting
Will sell for $11.00

Primary 115V AC
SEC 1: 18V at 2A
Above chassis mounting
Will sell for $10.00

Shipping additional

572. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000412074258.05842.00001163@ng-fl1.aol.com>
Source record: 68095

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

573. Help with R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8d1nlv$kb6@nntpb.cb.lucent.com>
Source record: 68096

Hi. I have a R-390A Motorola Receiver from an estate
with no operating instructions or manuals. Need help
on hooking up power to test out receiver. I see two
ceramic type posts marked "a" and "b" for power quite
close together in the center of the back. Do I just
connect a power cord (110) to there and plug it in?
Please help, Tnx. Greg.

574. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Tim Rosaire <trosaire@slip.net>
Message-ID: <38F4650D.67B5D71A@slip.net>
Source record: 68097
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

I am interested too--depending on what Rick charges to bring the R-390 up
to snuff.

Tim

"R. Makul K1XV" wrote:

> I spoke today to friend and military boatanchor radio restorer
> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
> approximately 20 R-390 (not R-390A) receivers from a single source,
> and these receivers are not junkers. Rick is considering buying all
> of them for a large scale restoration project for those who seek a
> top-notch R-390.
>
> Before he goes forward and buys all 20 radios for restoration and
> resale, Rick would like a "critical mass" of commitments to purchase.
>
> Rick does this restoration work full time. As a customer of his
> services, I can vouch that his work is top notch, and he has the
> necessary skill, experinece and equipment to get this gear working
> equal to or better than new.
>
> Rick can be reached at 419-255-6220
>
> (I have no interest in this venture, other than as a prospective
> customer for one of the R-390 units Rick intends to buy, restore, and
> resell.)
>
> 73, Ray K1XV

575. BC1004 info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000412092518.25128.00001150@ng-cb1.aol.com>
Source record: 68098

I have a fairly nice Super Pro BC1004. Any mod suggestions would be appreciated. Im lashing it with an ART13. This is the same setup as I had in 1962-hi! Thanks-Lew-KlNDV

576. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000412101055.04129.00001115@ng-cu1.aol.com>
Source record: 68099

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

577. Wanted : Yaesu SP-102 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <Ow0J4.3936$Uz6.5003@newsfeed.slurp.net>
Source record: 68100

Looking for a Yaesu SP-102 External speaker. Must be in good condition.

Thanks , John KI4NR

578. WTD: EICO 710 GDO or parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: radiomuseum@webtv.net
Message-ID: <12171-38F496D9-8@storefull-158.iap.bryant.webtv.net>
Source record: 68101

I'm looking for the three lowest freq. coils for an EICO Model 710 Grid Dip Osc. They cover .4-.7mc, .7-1.38mc and 1.38-2.9mc. I would also consider purchasing a Model 710 if these coils are included. Thanks, Henry WA7YBS

579. FS: Collins 75A-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <20000412122457.23950.00002537@ng-md1.aol.com>
Source record: 68102

I have for sale a Collins 75A-2 receiver. Front panel is just about perfect. Cabinet needs a bit of cleaning. No corrossion of rust abywhere. Even the paint on the front panel around the mounting holes is fine. Radio is working, but could probably use an alignment. It comes with a product detector and NBFM adapter both of which plug into the NBFM socket, as well as a calibrator. The only modification I can see is three phono plugs brought out to the rear of the chassis - one for IF, one for Det., and one for audio, probably for an SSB adapter. All knobs are correct. Complete with a copy of the original manual. Price $550.

Jon, K1VVC

580. Re: WTB manual (Ranger 1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "Kenneth D. Grimm" <grimm@NOSPAMlynchburg.net>
Message-ID: <joa9fso5p2h276cr0tim5eg948099pee7v@4ax.com>
Source record: 68103

On Tue, 11 Apr 2000 23:39:13 -0400 (EDT), k8bvj@webtv.net (Jack
Bucchieri) wrote:

>Anyone have a copy (manual) for a Viking Ranger 1?
>
>tnx Jack K8BVJ

You can download a copy from BAMA.

Ken K4XL
Remove NOSPAM from address to reply by Email
Boatanchor Manual Archive - http://bama.sbc.edu

581. ATTN: BC-474 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38F4C7CA.389B1E6D@ix.netcom.com>
Source record: 68104

I've been fortunate to find an original key for the BC-474,
but the assembly is incomplete. The small wooden slab on
which the key mounts and the thumbscrew that secures the key
to the cabinet lid are missing.

Does anyone have a complete key, and can you take some photos
so I can restore this one?

Thanks and 73,
Dave Stinson AB5S

582. FS- Collins KWM2A RE and 516F2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: dannyshaver@my-deja.com
Message-ID: <8d2j3o$98j$1@nnrp1.deja.com>
Source record: 68105

For sale : Collins KWM2A Round Emblem Transceiver in very good condition cosmetically and electrically. Cabinet has been repainted, front panel is very good original. $1000.00 plus packing, insurance and shipping

516F2 Collins Power supply in very good condition. Has been recapped and has new chokes. Government contract tag on front of cabinet.
$ 250.00 plus packing, insurance and shipping

I am in the North Texas area and the Transceiver must sell before power supply.
Thanks- Dan N5NBK

Sent via Deja.com http://www.deja.com/
Before you buy.

583. "Johnson MatchBox" Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "Gary C. Lewis" <gclewis@penn.com>
Message-ID: <38F4FE0C.70C8@penn.com>
Source record: 68106

Hello RF people,
I had a Johnsobn matchbox show up at my door yesterday. I know where it came from but not who sent it. Anyway. The decal on the back is not to easy to read. I was wondering if anyone can tell me what the connections are. I know the long wire and balanced lines are on the top. But the decal that locates the connections on the teminal strip is almost unreadable. I figured out that there is a ground, a relay, what buy design seems to be for a recving antenna, and the main ground on the box itself.
There is something written about a coaxil cable being connect to something somewhere but I can not read whaty it says. I guess the coax is connected to the terminal strip???
I went to a web page that list a number of manuals for our old gear but there is listed. But I do not know if this is the "old" design or the "new" design. I think it is the "MB 275" but I find nothing to give me a model number. Any help would be great. If someone has one of these great old things could you take a moment and send me what is written on the decal so I can mark them and have an idea as to what I am connecting to what. Thank you for your time...

KA1NDY

Gary...

584. Re: Enigma machine...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8d2nac$t52$1@campus3.mtu.edu>
Source record: 68107

Michael J. White <mwhite@mitre.org> wrote:
> "John S. MacKay" wrote:
> >
> > Two of these would come in quite handy for some drug smuggling cartel to
> > co-ordinate their nefarious operations.

> Ummm... far more powerful encryption methods are available free on the
> internet to anyone who want's them.

> Mike White

--> <grin> I'm guessing it was a joke.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Eventually, the world will stop turning due to friction from red tape."
-- Marcus D. Watts

585. Re: "Johnson MatchBox" Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: qbaul <qbaul@yahoo.com>
Message-ID: <3o5J4.11387$q67.326508@newsread2.prod.itd.earthlink.net>
Source record: 68108

See the post below re: Ranger manual. Check http://bama.sbc.edu

586. Re: Johnson Adventurer manual/copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: qbaul <qbaul@yahoo.com>
Message-ID: <Zo5J4.11389$q67.325266@newsread2.prod.itd.earthlink.net>
Source record: 68109

See http://bama.sbc.edu
K9SQG wrote in message <20000411203155.27863.00001100@ng-fa1.aol.com>...
>Need a copy of the manual for the Adventurer. Will copy or pay for a copy.
>Thanks.
>
>73
>
>Evan

587. FS..1981 HANDBOOK..$12.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38f9e496.67301209@news.i-2000.com>
Source record: 68110

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

588. FS: Johnson Viking Rangers, Valiant, Henry 2K, Yaesu FT-101E station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: pacqrat <toomuchstuff@pobox.com>
Message-ID: <ZT5J4.11481$q67.326655@newsread2.prod.itd.earthlink.net>
Source record: 68111
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Need money, need room. Good working rebuilt Valiant, good working totally rebuilt Ranger, another rebuilt Ranger believed to be working fine, Excellent FT-101E w/ X VFO and 2100B amp. Excellent '62 Henry 2K one-piece w/ new Dahl pwr xformer and good tubes. Matched pair of EImac 3-500Z's new in box for the Henry. Miscellaneous other stuff. See www.geocities.com/pacqrat for photos, details, location and/or email toomuchstuff@pobox.com Best serious offer.

589. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000412173459.15407.00001054@ng-cs1.aol.com>
Source record: 68112

Chip,
Your Kenwood TS-520 will love the 6146-W's. They're basically beefier
6146-B's designed for the military.
At $15.00 each new they're a very good buy.
Good luck and 73.
Joe N3IBX

590. FA: BC-1306 Military Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: doragsda@yahoo.com
Message-ID: <8d2pegreq1@news.netmar.com>
Source record: 68113
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For auction:

BC-1306, predecessor to the GRC-9, at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=306410299

Thanks

Dave

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

591. FA: Hammarlund 4-20 & 4-11 Transmitter / Modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: doragsda@yahoo.com
Message-ID: <8d2pcc$r9i$1@news.netmar.com>
Source record: 68114
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For auction:

Original Hammarlund Four-20 transmitter and matching Four-11 Modulator, at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=306414420

Thanks

Dave

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

592. BA's/Misc for sale 4/12 update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8d2v1iacn1@slb1.atl.mindspring.net>
Source record: 68115

New today (4/12)
****
Heath HW-202 partially assembled, missing PA and Xtal Switch assy. With Manual. $25.00 plus shipping

TS-352/U Military Multimeter. Has MX-815/U Multiplier Kit and ME-9A/U Multimeter in metal case with removable cover. 1 set of probes in storage compartment in cover. Similar to Simpson 260. Untested. $20.00 plus ship

AN.URM-120 Wattmeter with TM11-6625-446-15 Technical Manual in Metal case with 3 elements: 2 to 30 MHz with wattage selections of 50, 100, 500 and 1000; 25 to 250 MHz with wattage selections of 10,50,100 and 500 and 200 to 1000 MHz with wattage selections of 10,50,100 and 500. All seem to work, but will need calibration. Could be a nice addition. $ 75.00 plus ship

GenRad Unit Power Supply Type 1203-B , Works, but output connector robbed for another project. 6.3VAC @ 3A and 300 VDC @ 300 mA. Fused on each output with toggle switch for power and power on indicator lamp. Rubber feet on bottom or can be used in the Genrad rack mount plate with oscillator. $20.00 + ship

Genrad 1208-B Oscillator 65-500 MHz. Venier Mech. damaged due to unscheduled low altitude flight attempt. Was working before fall. Dial still turns, but no longer smooth and some slippage at tight spots. $15.00 plus ship

GenRad 1215B Oscillator 50 -250 MHz. Feed through cab bad internally. Works but not stable. $15.00 plus ship

GenRad Oscillator / Power supply Rack Mount panel - for 1203 - B supply and 1215-B oscillator $ 10.00 plus ship Package on 1203-B supply, 1215B Oscillator and Panel for $ 35.00 plus ship

****
Previous items still available - Some item numbers corrected - Some prices reduced......
****

Halicrafters S-120 Receiver with manual reprint. Nice overall with exception of crack in faceplate on upper right corner. Works, but Hummmmmms.... $40.00 plus ship - REDUCED $35.00 plus ship

Lafayette HE-35 6m AM rig with stock Mic. Meter is not original. Fires up and seems to work, but not air tested $35.00 plus ship. REDUCED $30.00 plus ship

Realistic Tube VHF Lo and Hi band monitor receiver. AM/FM with squelch. Knobs don't look original. Works and looks nice; above average for it's age. $50.00 plus ship

Gonset Communicator III 2m AM rigs. Have 2. Both fire up and seem to work, but not air tested. Have power cords but no Mics. One has complete rear cover, the other doesn't. Knobs 75 to 85% original. Nice units $50.00 on the unit with rear cover, $40.00 on the unit without rear cover. Both prices + ship.

Compact 5Mhz scopes. 2 units complete but not working. $10.00 each plus ship

R-109/GRC Military Receiver.. 26 - 39 MHz FM. Will need internal vibrator supply for single voltage operation (12 or 24) or can supply filament and B+ via external supply - neither come with unit. Works and looks nice; at least a 7 $45.00 plus ship. REDUCED $40.00 plus ship

RT-70/GRC Transceiver with AM-65/GRC AF amplifier, H-33F/PT handset, 375 Control Box, 281 12v supply (inside AM-65). AM-65 shell for hombrewing project (will snap on unit or use with existing AM-65), Field Manual and some cables (Not enough to fully implement the features of the AM-65 and 375 control box. Works. RT-70 9 out of 10, AM-65 6 out of 10, 375 control Box NIB, AM-65 shell 6 out of 10, handset - 8 out of 10 on handset and connector, cord coil has lost it "spring", but not frayed or dry-rotted. $75.00 plus ship on all. Reduced $70.00 plus ship on all

****
R-392 HAS BEEN SOLD!!
****
R-392 RX (Jeep version of R-390) Dial indicates 00.000 through 32.999 MHz.
****

Siltronix 1011C 10/11m Transceiver. Scratches on front face plate, chassis has oxidation and needs cleaning. Bad 8950 (no filament/ apparent burns inside). Seemed to work when a used 8950 was used to test unit. Power output low and drifts (May be typical of proper operation) With Hand Mic. Power cord and manual reprint.... $75.00 plus ship. REDUCED $70.00 plus ship

Fluke Differential Voltmeter 893 A - Works and looks good - $50.00 plus ship

HP-419 Null volt meters. Have 2. Complete, won't zero properly, operation condition unknown. Good source for precision parts. $ 25.00 each plus ship. Reduced $20.00 each plus ship

Fluke 75 Handheld meter - tried to measure HV one to many times - Display good, case good, may be repairable $20.00 plus ship. REDUCED $15.00 plus ship

Fluke 8600 Bench meter with battery option. Batteries have been removed. Meter operation erratic and not accurate $25.00 plus ship. REDUCED $20.00 plus ship

Anadex Bench counter - to over 1 GHz. MSD fluorescent display SP-357 (Sperry) is out, otherwise seems to work. Repair or for parts unit to repair another one $25.00 plus ship

More to come in third wave.....

I hope these prices are fair. I don't want to ransom them like Fair radio does their gear, nor do I want to sell them for what a recently widowed XYL would ask for them to clear a garage. If my prices are out of line, and buyer can provide a credible source of comparable gear at a lower price, I will consider negotiating.

Will trade for newer and smaller Ham , Electronic oriented, Test gear, receivers, scanners, VHF/UHF gear, Vintage and/or esoteric tube CB gear, or basically anything that will hold value and take up less space.

Thanks for enduring this post,

David

593. TCS-12 parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "Michael F. Wilkinson" <mike@cache.net>
Message-ID: <38F514AB.76A95D2B@cache.net>
Source record: 68116

Howdy,

I'm looking for TCS-12 parts, specifically the remote control unit, and cables.
Does anyone know where I can find these? Also does anyone know if there is a 110v A/C unit to power the TCS-12 (or the dynamotor), or a kit, or plans.

Thanks,
-Mike

--
Michael Wilkinson
mike@cache.net
KC7JUW

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

594. Re: TCS-12 parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38F52169.890D6673@ix.netcom.com>
Source record: 68117

Fair Radio had NOS transmitter cables a short time ago
and may still stock them. Contact them at

http://www.fairradio.com

There were several TCS 110 VAC power supplies- difficult
to find these days, but they do show up from time to time.

The best lead for TCS receiver connectors and etc. I know
would be Robert Downs, to whom I have copied this message.
Connectors are not cheap, but consider that removing the
original receiver connector will destroy far more resale value
then the cost of a $20-30 connector.

Good luck with it. Perhaps we can talk TCS to TCS some day.

73 DE Dave Stinson AB5S

595. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Kenneth Scharf <kjre@flashcom.net>
Message-ID: <38F52FB0.F5DB3E8A@flashcom.net>
Source record: 68118
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Chip wrote:

> I've got a TS-520 that could use some new finals. I've found RF Parts
> to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> there was some issue I heard regarding the 'W' series ages (late70's)
> ago? Also I wonder if that's about the cheapest source ?
>
> Regards
>
> Chip

I'm not sure, but I think the 6146W is more equivant to the 6146A than the 6146B. The difference here would be in the heater ratings and the plate dissipation rating. I don't think the TS-520 would push the tube ratings though. Worst case you will have to re-neutralize the finals and reset the bias to get the desired resting current.

596. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <38f531e4@news.desupernet.net>
Source record: 68119

I'm interested, depending on price....

Mark K3ZX

>
>"R. Makul K1XV" wrote:
>
>> I spoke today to friend and military boatanchor radio restorer
>> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
>> approximately 20 R-390 (not R-390A) receivers from a single source,
>> and these receivers are not junkers. Rick is considering buying all
>> of them for a large scale restoration project for those who seek a
>> top-notch R-390.
>>
>> Before he goes forward and buys all 20 radios for restoration and
>> resale, Rick would like a "critical mass" of commitments to purchase.
>>
>> Rick does this restoration work full time. As a customer of his
>> services, I can vouch that his work is top notch, and he has the
>> necessary skill, experinece and equipment to get this gear working
>> equal to or better than new.
>>
>> Rick can be reached at 419-255-6220
>>
>> (I have no interest in this venture, other than as a prospective
>> customer for one of the R-390 units Rick intends to buy, restore, and
>> resell.)
>>
>> 73, Ray K1XV
>
>
>
>
>

597. Re: FA: Hallicrafters HA-5 VFO **RARE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <38F538C6.6A1BB835@vibroplex.com>
Source record: 68120
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Marty Tippin wrote:
>
> On eBay, ends Sat 4/15/00 11:37PDT:
>
> Hallicrafters HA-5 VFO
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303815217
>
> 73,
>
> -Marty KI0LO
> martyt@pobox.com

and if you don't want to fool with an auction, i have one for sale @ $75
+ shipping...

mitch, w4oa

598. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "Gary C. Lewis" <gclewis@penn.com>
Message-ID: <38F56366.6725@penn.com>
Source record: 68121

They will work fine. I have a pair in my 520 that have been in there
for years and they keep on going. I think the "W" was a "Mil Spec" tube,
made for hard use. It was the "A's" that I had trouble with as a novice,
went through a few sets of them in our HW-101. Maybe it was not learning
how to tune up properly????
The price is good, they are a good tube. I would buy them.

KA1NDY

599. FS: Tower/ant/rotor system NE OREGON $975 W-51 crank

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Diane Leveque <dianel@nwlink.com>
Message-ID: <38F53D71.C162BABE@nwlink.com>
Source record: 68122

FOR LOCAL PICKUP ONLY: TRIEX W-51 51foot crankup tower, with Ham 4
rotor,
TH3 antenna, Cables, coax etc. WHOLE SYSTEM $975.
Contact Chuck KA7NGA 541 426 0421 or this week at 206 932 6621.ALL IN
GOOD CONDITION..ready to go! Tower alone sells for alot more than price
for this whole system.
Antenna might be a TA33..not sure. Either a Hygain or Mosely.
73... QTH ENTERPRISE OREGON, in Wallowa County, in the Northeast corner
of the state
of Oregon.

600. Re: "Johnson MatchBox" Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Russ Sherry <rsherry@metricom.com>
Message-ID: <38F53EA9.A02EC22F@metricom.com>
Source record: 68123

Do not use the 275 watt Matchbox with an unbalanced load. An unbalanced load is when one end of a coax cable shield is connected to the case and that end of the coax cable center conductor is connected to the one end of the output coil. Frequently the 275 watt units have been modified to have a second SO-239 connector in parallel with one end of the output coil. The 275 watt unit uses plastic coil supports. It is very easy to have large circulating currents with the use of an unbalanced load which will heat the coil and deform the plastic coil support. The use of an unbalanced load is not a problem with the KW Matchbox because the coil support is made of micalex which can take high temperatures.
Russ, WA2GWV

"Gary C. Lewis" wrote:

> Hello RF people,
> I had a Johnsobn matchbox show up at my door yesterday. I know where
> it came from but not who sent it. Anyway. The decal on the back is not
> to easy to read. I was wondering if anyone can tell me what the
> connections are. I know the long wire and balanced lines are on the top.
> But the decal that locates the connections on the teminal strip is
> almost unreadable. I figured out that there is a ground, a relay, what
> buy design seems to be for a recving antenna, and the main ground on the
> box itself.
> There is something written about a coaxil cable being connect to
> something somewhere but I can not read whaty it says. I guess the coax
> is connected to the terminal strip???
> I went to a web page that list a number of manuals for our old gear
> but there is listed. But I do not know if this is the "old" design or
> the "new" design. I think it is the "MB 275" but I find nothing to give
> me a model number. Any help would be great. If someone has one of these
> great old things could you take a moment and send me what is written on
> the decal so I can mark them and have an idea as to what I am connecting
> to what. Thank you for your time...
>
> KA1NDY
>
> Gary...

601. FA: SX-25 Restored

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <rjcJ4.410$RK.10836@nntp3.onemain.com>
Source record: 68124

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304799979

This is a great radio!

Thanks for looking
Brian

Brian's Radio Universe
http://www.jps.net/jonnysocko

602. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <38F559CB.DF30E133@wenet.net>
Source record: 68125
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
6146W is made for military where Vibration is the problem. It has less plate dissipation compared to 6146B but will work fine for TS520 transceiver and puts out same 100W without any problem. Any new tube installation will require some sort of re-neutralization adjustment for 10 meter band. FYI, 6146A is made with dark heater filament which will work better under less than 6.3V rated voltage to the filament.
Good luck.
de K6hm
Young

Kenneth Scharf wrote:

> Chip wrote:
>
> > I've got a TS-520 that could use some new finals. I've found RF Parts
> > to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> > problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> > there was some issue I heard regarding the 'W' series ages (late70's)
> > ago? Also I wonder if that's about the cheapest source ?
> >
> > Regards
> >
> > Chip
>
> I'm not sure, but I think the 6146W is more equivant to the 6146A than
> the 6146B. The difference here would be in the heater ratings and the
> plate dissipation rating. I don't think the TS-520 would push the tube
> ratings though. Worst case you will have to re-neutralize the finals and
> reset the bias to get the desired resting current.

603. WTB: Johnson Adventurer manual/copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000411203155.27863.00001100@ng-fa1.aol.com>
Source record: 68228

Need a copy of the manual for the Adventurer. Will copy or pay for a copy.
Thanks.

73

Evan

604. F.S. Old Weston VOM,s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: wa4uso@aol.com
Message-ID: <20000411210916.03459.00000923@ng-fu1.aol.com>
Source record: 68229

I have 3 old Weston VOM,s possibly made in the late to mid 1920,s.
They are, Model 785 - Industrial Circuit Tester
and Two units in a oak carrring case, Models 665 and 664
Selective Analyzer and Capacity Meter

All units are working, would like to find a good home for all,
please email wa4uso@aol.com if interested

605. F.S. Ham. SP-600 JX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: wa4uso@aol.com
Message-ID: <20000411213342.03461.00000887@ng-fu1.aol.com>
Source record: 68230

F.S. or Trade one Ham. SP-600 JX-1 with (hard to find) matching cab.
can ship ups from zip 40207, buyer pays shipping. $295.00 or best offer.
Unit is in working condition with good front panel and cab. cosmo.
If interested email wa4uso@aol.com

606. fa: Antique Tube type Code Oscillator $7.99, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411223627.15424.00000977@ng-cm1.aol.com>
Source record: 68231

NoReserve, last day, real old tube type!, Please see it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301863820
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

607. fa: SIX(6) BIG B&W Plug-in COILS @$39, LAST DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411223853.15424.00000982@ng-cm1.aol.com>
Source record: 68232

NoReserve, w/pics, last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301891265
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

608. fa: 24 NOS SANGAMO XMTG MICAS @$8.99 LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411224134.15424.00000986@ng-cm1.aol.com>
Source record: 68233

No Bids, NoReserve and only at $8.99, thats only 37 cents each, check it out
here>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301906279
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

609. fa: CARDWELL 2-Section Air Variable @$6.99, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411224331.15424.00000991@ng-cm1.aol.com>
Source record: 68234

NoReserve, nice pics, last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301923542
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

610. fa: Big Hammarlund 2-Section Differential Cap$9.99 1-Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411224533.15424.00000993@ng-cm1.aol.com>
Source record: 68235

NoReserve, Nice pics, last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301953945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

611. fa: Beautiful Kenwood TS-520, Box, All @$178.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411225433.15424.00000997@ng-cm1.aol.com>
Source record: 68236

Loreserve of $250, Nice Pic, Ready to go, with Box, Manual>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

612. fa: Rare ATLAS 210(not X) Only@$62, Go-C!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411225734.15424.00000999@ng-cm1.aol.com>
Source record: 68237

NoReserve, Nice Picture, needs a bit of TLC but working and Excellent, Truly>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305225630
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

613. FA: Sweep Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: mbale@enteract.com
Message-ID: <38f3e512.4418605@news.mcs.net>
Source record: 68238
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=mbale@enteract.com

614. FA; WRL Galaxy Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Message-ID: <RLRI4.9515$q67.255546@newsread2.prod.itd.earthlink.net>
Source record: 68239

Galaxy GT-550 Package
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304296639

Galaxy V Mk2 No reserve!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304300837

Galaxy GT550A
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304305594

Galaxy SC550 Speaker Console
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304311684

Galaxy Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304316420

615. Give up DXing now....for health reasons!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000412013831.02102.00000770@ng-da1.aol.com>
Source record: 68240

Monday, April 10, 2000

Report: Eavesdropping damaged spies hearing

LONDON (AP) -- More than a hundred British intelligence officers have been compensated for hearing loss caused by too much eavesdropping on the enemy, The Sunday Telegraph reported.

A government spokeswoman offered no immediate comment on the report that staff at the Government Communications Headquarters -- the agency that monitors global communications -- had suffered hearing loss while listening to "enemy emissions."

The center at Cheltenham, 90 miles northwest of London, employs some 4,000 people including code breakers, computer experts and linguists.

The Sunday Telegraph said staff blamed inadequate headphones -- which have since been replaced -- for the hearing damage.

Staff "turned the volume up to full if foreign transmissions were difficult to understand. Some transmissions were accompanied by constant buzzing and crackling," the newspaper said.

New headphones, introduced in 1995, came too late for operators who worked at the center during the height of the Cold War, the newspaper said.

Individual staff have received compensation payments of up to $31,800, the report said.

616. R206 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Paul Galpin <galpinp@sabc.co.za>
Message-ID: <01bfa44f$08425600$0939ea9b@galpinp.sabc.co.za>
Source record: 68241

Can anyone help me with information on the British WWII R206 receiver?

617. TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38f43b6f.558591@news.usol.com>
Source record: 68242
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I've got a TS-520 that could use some new finals. I've found RF Parts to be about the cheapest at ~$15.00 each for 6146W's .. Is there any problems with using 6146W's in a TS-520 instead of 6146B's ? Seems there was some issue I heard regarding the 'W' series ages (late70's) ago? Also I wonder if that's about the cheapest source ?

Regards

Chip

618. For buyer of 6V/166A or 9V/111A transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-12 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38f45afb.122954124@news.earthlink.net>
Source record: 68243
Cross-posted to: alt.ham-radio.marketplace,rec,radio.swap,rec.radio.amateur.boatanchors

With apologies to the group - I am trying to contact the gentleman who sent for a 6V at 166 Amps -or- a 9V at 111 Amps transformer recently.

Due to a computer error, I have lost your adddress, and need to get this item shipped out to you ASAP.

Please contact me and remind me of your name and address.

Best regards - Brian Carling, AF4K

619. FS: SX-96

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <Tb8J4.39113$MZ2.483817@news1.wwck1.ri.home.com>
Source record: 68126

Hallicrafter SX-96 for sale. See it at: http://24.2.190.190/forsale/

--

Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

620. FS: ICOM IC-255A 2 meter mobile $95

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000412203013.11829.00001071@ng-ca1.aol.com>
Source record: 68127

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

621. FA: Mint Collins Authorized Dealer Sign

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: nospam@erols.com
Message-ID: <38f51794.5741897@news.erols.com>
Source record: 68128
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Mint (large) stick on plastic Collins Authorized Dealer Sign
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307471824

622. FA: MSR-9 (R390A) SSB Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: nospam@erols.com
Message-ID: <38f61817.5873017@news.erols.com>
Source record: 68129
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

R390A Technical Materiel MSR-9 SSB Converter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307467007

623. FA: CV-591A/URR (R390A) SSB Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: nospam@erols.com
Message-ID: <38f7188f.5992959@news.erols.com>
Source record: 68130
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Technical Materiel model CV-591A/URR SSB converter commonly used with R390A/URR Receivers:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307459159

624. FA: MSR-9 (R390A) SSB Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: nospam@erols.com
Message-ID: <38f91990.6249523@news.erols.com>
Source record: 68131

R390A Technical Materiel MSR-9 SSB Converter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307467007

625. FA: Mint Collins Authorized Dealer Sign

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: nospam@erols.com
Message-ID: <38f8197e.6231876@news.erols.com>
Source record: 68132

Mint (large) stick on plastic Collins Authorized Dealer Sign
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307471824

626. FA: CV-591A/URR (R390A) SSB Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: nospam@erols.com
Message-ID: <38fa199a.6259875@news.erols.com>
Source record: 68133

Technical Materiel model CV-591A/URR SSB converter commonly used with R390A/URR Receivers:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307459159

627. Morrow MB-565 pin outs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bfa4e3$1c452c10$390c1aa5@wa9vrh>
Source record: 68134
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi can anyone help me with the connections on the MB-565 transmitter?
Looking for pinouts for the 8 pin and 7 pin plugs.
Anyone have the AC supply they wish to part with or manuals for the MB-565
or MB-5 receiver. Thanks Larry WA9VRH

628. Re: Give up DXing now....for health reasons!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <Uf9J4.5443$fV.476096@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68135

Radiomatt wrote in message <20000412013831.02102.00000770@ng-da1.aol.com>...
>Monday, April 10, 2000
>
>
>Report: Eavesdropping damaged spies hearing
>
>LONDON (AP) -- More than a hundred British intelligence officers have been
>compensated for hearing loss caused by too much eavesdropping on the enemy,
>The Sunday Telegraph reported.
>
>A government spokeswoman offered no immediate comment on the report that
>staff at the Government Communications Headquarters -- the agency that
>monitors global communications -- had suffered hearing loss while listening
>to "enemy emissions."
>
>The center at Cheltenham, 90 miles northwest of London, employs some 4,000
>people including code breakers, computer experts and linguists.
>
>The Sunday Telegraph said staff blamed inadequate headphones -- which have
>since been replaced -- for the hearing damage.
>
>Staff "turned the volume up to full if foreign transmissions were difficult
>to understand. Some transmissions were accompanied by constant buzzing and
>crackling," the newspaper said.
>
>New headphones, introduced in 1995, came too late for operators who worked at
>the center during the height of the Cold War, the newspaper said.
>
>Individual staff have received compensation payments of up to $31,800, the
>report said.
>
Although $31k could buy allot of hearing aid batteries, this compensation seems pale
compared to USA
standards. That is pocket change for our society, with commission barely enough to feed a
lawyer for a week.
Al

629. F/A: PAIR FISHER FADERS # 50-M BAKELITE "TUBE"!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000412214910.15270.00001169@ng-cn1.aol.com>
Source record: 68136

ON EBAY: OTHER STUFF LISTED ALSO!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307543260

630. Radio Mfg. Engineers HF 10-20 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: dbojczuk@dlcwest.com
Message-ID: <38f5288d.3364568@news.microflash.com>
Source record: 68137

Hi,

I am in desperate need for the schematic for the Radio Mfg. Engineers HF 10-20 pre-amp. Apparently there is a B+ voltage problem. It is one of my favorite pieces of equipment and I am anxious to get it working again. If you have a schematic that you could scan for me I would greatly appreciate it. If you don't have a scanner I would gladly pay for the postage if you could photocopy it for me. Thanks in advance!

Don B.

631. FA: Hallicrafters HA-5 VFO **RARE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <38f52c35.392396865@news-server.kc.rr.com>
Source record: 68138
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On eBay, ends Sat 4/15/00 11:37PDT:

Hallicrafters HA-5 VFO

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303815217

73,

-Marty KI0LO
martyt@pobox.com

632. National NC-109 receiver FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <aUdJ4.24579$y4.826089@newsread1.prod.itd.earthlink.net>
Source record: 68139

Nice National NC-109 general coverage receiver for sale, $150, Charlie,
K5MBX

633. WTB TU 79

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: "R. Alfred Whiting" <gdwhiting@erols.com>
Message-ID: <8d49rjshb1@bob.news.rcn.net>
Source record: 68140

Wanted a Kenwood TU79 board for a Kenwood TR7950. Will accept board in nearly any condition. State price and condition.

Al K3BRS

634. Morrow MB-560 pinouts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bfa53b$57128bf0$390c1aa5@wa9vrh>
Source record: 68141
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I goofed on previous posting! I m looking for pinouts for the Morrow MB-560
transmitter and also the
MBR-5 receiver. If anyone has manuals they wish to sell for either of these
or the AC power supply
please let me know. Thanks Larry WA9VRH

635. RME DB-22A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000413073236.11996.00000016@ng-cr1.aol.com>
Source record: 68142

Great item. Tunable from 550 kHz to 30 MHz over four bands. Has gain control. Three tuned RF circuits plus two RF Amps. This will really control out of band intermod and provide extra gain.Matches RME45 style of radios. Big dial. There are two cabinet sizes; this is the larger one (see Fred Osterman's book for photos of both) $105 shipped in US . Pictures available. Please reply by EMail only

636. Re: Radio Mfg. Engineers HF 10-20 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: dbojczuk@dlcwest.com
Message-ID: <38f5de38.3661076@news.microflash.com>
Source record: 68143

Actually I did a bit of investigating on the Internet and the HF 10-20
may actually be a converter or preselector. It contains 4 tubes and 2
of them won't light up. If you could be of any help please e-mail me.
Thanks.

>Hi,
>
>I am in desperate need for the schematic for the Radio Mfg. Engineers
>HF 10-20 pre-amp. Apparently there is a B+ voltage problem. It is one
>of my favorite pieces of equipment and I am anxious to get it working
>again. If you have a schematic that you could scan for me I would
>greatly appreciate it. If you don't have a scanner I would gladly pay
>for the postage if you could photocopy it for me. Thanks in advance!
>
>Don B.

637. FS***HEATHKIT SB-1000 HF AMP $550.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <29159-38F5E171-2@storefull-142.iap.bryant.webtv.net>
Source record: 68144
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.cb

Heathkit SB-1000 (same as a AL-80A) 160-10m. amp. Uses a single 3-500Z tube for 1000 watts PEP output. In ex.cond. Price is $550.00 + boxing and shipping from 96003 (no.Calif.). If you need more info I can be reached at (530)241-0843

Take care,
Stan

638. History of Abbott TR-4?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000413114029.23929.00002824@ng-md1.aol.com>
Source record: 68145

Does anyone have any knowledge of the history of this ancient transceiver? I've seen pictures of them in ARRL handbooks of the 40's, usually associated with the War Emergency Radio Service. Apparently several models were made. Any information or recollections anyone would have would be appreciated.

Doug Moore KB9TMY (Formerly K6HWY)

639. FS***PALSTAR SW RECEIVER $375.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <1056-38F5E370-34@storefull-144.iap.bryant.webtv.net>
Source record: 68146
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap

As new,Palstar R-30 receiver. Bought less then 4mo. ago. Original box,manual,etc. Can be seen at www.palstarinc.com Price is $375.00 + shipping from 96003 (no.calif.).

Take care,
Stan (530)241-0843

640. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38F60B2C.4038@wt.net>
Source record: 68147
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

k6hm wrote:
>
> Hi,
> 6146W is made for military where Vibration is the problem. It has less plate
> dissipation compared to 6146B but will work fine for TS520 transceiver and
> puts out same 100W without any problem. Any new tube installation will
> require some sort of re-neutralization adjustment for 10 meter band. FYI,
> 6146A is made with dark heater filament which will work better under less
> than 6.3V rated voltage to the filament.
> Good luck.
> de K6hm
> Young

Yep, Even with the lower plate dissapation, a 6146A will still work
fine. It's still head and shoulders over a "sweep tube" more-n-likely.
Or at least the 6JB6's they use in drakes. Any 6146 should be ok. I've
used 6146A's in my 830 before, and saw no real difference between a "B".
The original TS-520 was designed to use the "A" tube. The later models
used "b"'s. MK
--
http://web.wt.net/~nm5k

641. Wanted: Vintage (non-transistor) "Deaf Aid"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: maestro@cix.co.uk
Message-ID: <memo.20000413193341.22691A@maestro.compulink.co.uk>
Source record: 68148

In the mid '50s at school we used to obtain abandoned valve (tube) Hearing Aids and turn the first stage into a regen receiver. I'd like to try to repeat the procedure (don't think we had ferrite rods then).

Does anyone have a "deaf aid" (hearing aid) with valves- not transistors - on which I could experiment? I'm NOT collecting so only reasonable price considered. Batteries not needed but preferably including original headphone(s).

Please state asking price, to include postage to UK. Could send US$ notes, up to reasonable amount.

Many thanks,

Bill
(in Edinburgh)

642. WTB: Xtal Calibrator for HRO50T1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <20000413154316.22229.00001309@ng-ci1.aol.com>
Source record: 68149

Looking for the crystal calibrator for the
HRO50T1.
E-mail me direct please.

Tnx, Jim
w9ud
Moline, IL

643. Search For Philco Instruction Pamphlet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: caschwark@aol.com-nixit
Message-ID: <20000413163002.15443.00001113@ng-cl1.aol.com>
Source record: 68150

Search For Philco Instruction Pamphlet

Well, it seems it's my turn to ask a question this time.
Does anyone have a copy of the Philco Mystery Control *user* pamphlet?

This is not the alignment info that is included in the service bulletins for radios that utilized the Mystery Control, but the actual operating instructions for the end-user of the Mystery Control unit itself.

There are some allusions to its use in the service info, but not all functions are explained. Maybe you have an operating unit and know how (or remember) it's operated. I'm familiar with the use of the finger stop and volume up/down sequences, but not how to operate the PHONO changer on radio/phono models.

This information will end up in the Philco Repair Bench archives and any help will be credited in the article. I'm willing to pay for a good photocopy of the instructions, but I realize that instruction pamphlets and booklets are the first items like this to be lost - like socks in the dryer!

I'm hoping that *someone* out there has run across this elusive prey.
Can you help?

Thanks in advance,

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

644. Robyn Digital 500 SSB Transceiver ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8d5j83$i2f$1@slb6.atl.mindspring.net>
Source record: 68151

I just picked up a rarity that I would like to see if anyone here can share some info on. It is an HF rig made by Robyn; more widely know for their CB products. It is of hybrid design, with a power supply / speaker and rig. It uses Nixies for the display and is SSB and CW only. Manual claims 500 Watts input on SSB 400 on CW. I have never seen one mentioned before, and had never seen one before this one. I would like to hear from anyone having any knowledge on the BA.

Thanks,

David

645. Re: Imfo. needed: Hammarlund HQ-105

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Marvin Born <mborn@wbns.com>
Message-ID: <38F65232.91EBD2CE@wbns.com>
Source record: 68152

They are relatively rare. I sold mine in December for $215. It was nice with a clock, but had one mod. The RF connector was replaced with a S0-238 chassis connector. The xrystal switcher is really rare if you get that.

Kb2rev wrote:

> could someone tell me what a working hq 105 is worth as i have a chance to
> purchase one. is the 105 a rare model as i never seen one before. thanks,
> Garry

646. WTB: Crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: KJ7GU <jderuiter@uswest.net>
Message-ID: <GtsJ4.189$NY6.8014@news.uswest.net>
Source record: 68153

I am looking for a 32 MHz crystal for a Hallicrafters HT-32 transmitter

de KJ7GU

647. FS DRAKE 2A & QMULTIPLIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <6219-38F651D4-39@storefull-237.iap.bryant.webtv.net>
Source record: 68154

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

tnx Jack

648. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8d5kvc$6hl@nntpa.cb.lucent.com>
Source record: 68155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Whoever was looking, I've got several spares (I think I may have a new set too). Only problem, I'm away from the office in a class and won't see email until 4/24.
Joe KB2FSH

649. FA HT1 Rare Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38F65AD5.6E12171F@sympatico.ca>
Source record: 68156
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

1938 Hallicrafters HT1 Transmitter. Model HT1

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304845316>

650. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: PR <special@rochester.rr.com>
Message-ID: <I%sJ4.3254$4w1.48845@typhoon.nyroc.rr.com>
Source record: 68157

I would be interested in buying a few of the receivers and doing the work
myself. Would that be possible
"Mark Bell" <bellfamily@supernet.com> wrote in message
news:38f531e4@news.desupernet.net...
> I'm interested, depending on price....
>
> Mark K3ZX
>
> >
> >"R. Makul K1XV" wrote:
> >
> >> I spoke today to friend and military boatanchor radio restorer
> >> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
> >> approximately 20 R-390 (not R-390A) receivers from a single source,
> >> and these receivers are not junkers. Rick is considering buying all
> >> of them for a large scale restoration project for those who seek a
> >> top-notch R-390.
> >>
> >> Before he goes forward and buys all 20 radios for restoration and
> >> resale, Rick would like a "critical mass" of commitments to purchase.
> >>
> >> Rick does this restoration work full time. As a customer of his
> >> services, I can vouch that his work is top notch, and he has the
> >> necessary skill, experinece and equipment to get this gear working
> >> equal to or better than new.
> >>
> >> Rick can be reached at 419-255-6220
> >>
> >> (I have no interest in this venture, other than as a prospective
> >> customer for one of the R-390 units Rick intends to buy, restore, and
> >> resell.)
> >>
> >> 73, Ray K1XV
> >
> >
> >
> >
> >
>
>

651. Re: Robyn Digital 500 SSB Transceiver ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: D Nance <dmnance@roanoke.infi.net>
Message-ID: <38F66227.B911A2E4@roanoke.infi.net>
Source record: 68158

I believe this unit was also sold under the Sideband Engineers (SBE)
name as the SB-36. If you are interested I can send you a digital photo
from the manual to compare.

73,
David - W4SSE

David Little wrote:
>
> I just picked up a rarity that I would like to see if anyone here can share
> some info on. It is an HF rig made by Robyn; more widely know for their
> CB products. It is of hybrid design, with a power supply / speaker and rig.
> It uses Nixies for the display and is SSB and CW only. Manual claims 500
> Watts input on SSB 400 on CW. I have never seen one mentioned before, and
> had never seen one before this one. I would like to hear from anyone having
> any knowledge on the BA.
>
> Thanks,
>
> David

652. F.A. Collins HF-2050 & TMC ITEMS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Max <codtrap@usa.net>
Message-ID: <38F5AA4A.4D16E727@usa.net>
Source record: 68159

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=newfoundlander&include=0&since=-1&sort=2&rows=25

Thank you

653. FA: National NC-100A, 100XA, 101X, 101XA Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: K6SDE <addr@in.listing>
Message-ID: <38F67272.88ED04E0@in.listing>
Source record: 68160

Original Manual for NC-100A, 100XA, 101X, 101XA for auction. In good condition.

http://proxy-mail.mailcity.lycos.com/bin/redirector.cgi?http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=308327124

or

National Manual

Item #30832712

654. WTB: KLM Multi-2700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Michael Wachur <KA1YY@EROLS.COM>
Message-ID: <8d5uhtkuf1@bob.news.rcn.net>
Source record: 68161

Looking to buy a KLM Multi-2700. This was a 2m/10m rig made in the '70's.
Let me know price and condition. Picture would be great.

Thanks and 73,
Michael
K3FET

655. Re: WTB: KLM Multi-2700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38F67E19.56AA8263@tulsa.oklahoma.net>
Source record: 68162

i think i have on in very good shape stored..
what's your offer?

Michael Wachur wrote:

> Looking to buy a KLM Multi-2700. This was a 2m/10m rig made in the '70's.
> Let me know price and condition. Picture would be great.
>
> Thanks and 73,
> Michael
> K3FET

656. FA: Beautiful Johnson 6n2 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <MDyJ4.207$U3.14937@newsfeed.avtel.net>
Source record: 68163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=138

657. FA: Rare 1937 Allied Radio Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <eFyJ4.208$U3.14925@newsfeed.avtel.net>
Source record: 68164
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=135

658. WTB DX-100 any condx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-13 00:00:00 UTC
From: Chris Kepus <ckepus@no.spam.calweb.com>
Message-ID: <01bfa5d9$da141a20$5c57d3cf@ckepus>
Source record: 68165

Looking for my first commercial rig that I built when I was very young
(when I could actually pick up one of these monsters!). Would be willing
to pick up within 200 mile radius of Sacramento, CA. For the right unit, I
would not only be willing to part with the green, I would send a container
to anywhere in the US in which to pack it for shipment back to me.
Please email with price, condition, and pictures.
ckepus@calweb.com
Chris
W7JPG

659. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7B9DD.5172@ix.netcom.com>
Source record: 67994
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

660. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000414180415.15532.00001723@ng-cr1.aol.com>
Source record: 67995

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

661. WTB: Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: beatty515@aol.com
Message-ID: <20000414181220.08684.00001270@ng-cj1.aol.com>
Source record: 67996

Want to buy an FRG-7 in good condition and working order.

preston

662. WTB: Hallicrafters SX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: beatty515@aol.com
Message-ID: <20000414181248.08684.00001271@ng-cj1.aol.com>
Source record: 67997

Want to buy SX-62 in good condition and operating order.

preston

663. WTB: Yaesu FRG-7700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: beatty515@aol.com
Message-ID: <20000414181316.08684.00001272@ng-cj1.aol.com>
Source record: 67998

Want to buy an FRG-7700 in good condition and operating order.

preston

664. WTB: Book of Gil's QST cartoons

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8d8647dib1@news.hawaii.edu>
Source record: 67999
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Anyone have a copy of the League's collection of Gil's cartoons?

Thanks in advance,
Jeff KH6O

665. Off Topic, But Important

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38F79EE2.9BCFE0D7@ix.netcom.com>
Source record: 68000

(Please do not reply to the list-
it will start an off-topic thread. Thanks)

Please accept my apology for an off topic post,
but I think it's worth a moment of your time.
Because of my many friends here and respect for the Boatanchor
community, I'd like to pass along this cautionary tale.

My family has had to deal with an unusual amount of illness
the last couple of years. Well, we finally hit the jackpot.
All five of us are down with pneumonia. I've been able to write
a few emails, but that's about it for the last couple of weeks.
We're all on the mend now, thank goodness.

We've finally discovered the cause for all this trouble-
our central air conditioning system. A clogged drainage tube
has caused the system cooling coils to grow a big crop
of mold and bacteria.
The system was blowing the poisonous stuff all over the house.
We've cleaned the system and installed electrostatic filters
at all the outlets, so I hope that this will be the last
batch of ill health for us- at least for a while.

Please- now that warm weather is on the way, have a
professional check your system for proper drainage and
clean coils. I wouldn't wish this stuff on anyone.

Kind regards,
Dave Stinson AB5S

666. HRO-50 Power Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: JM/CO <jmerritt2@capecod.net>
Message-ID: <qgNJ4.1664$UX4.768791@news-east.usenetserver.com>
Source record: 68001

Anyone have one they would like to sell?
Chuck N1LNH

667. Re: hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: jason creaner <jason1@nbnet.nb.ca>
Message-ID: <38F7A4E1.5DDD5FEC@nbnet.nb.ca>
Source record: 68002

ok well i'll try those places.. but i am trying to stay away from spending
a small fortune on this rig if possible.thanx for the info though. will
certainly have a look
thanx
jason(VE9JMC)

Donald R Montgomery wrote:

> jason creaner <jason1@nbnet.nb.ca> wrote:
> > i am looking for a power transformer for the hallicrafter S-40.. the
>
> You might try the Peter W. Dahl company at http://www.pwdahl.com/
> but it'll cost you to have it rewound, particularly with multiple
> secondaries. You might be better off checking Antique Electronic
> Supply at http://www.tubesandmore.com and seeing what they have
> that's closest fit.
>
> Good luck & 73
>
> Don K6LTS
> donrm@sr.hp.com

668. Re: HRO-50 Power Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8d8a13$1ldi$1@newssvr04-int.news.prodigy.com>
Source record: 68003

Chuck - you *sure* it;s the power transformer? I bought a '50 that some ham had taken the power xformer out, wired in a new one w/alligator clips to make sure it supplied enough current, etc., and it worked fine. When I permanently wired it into the radio, it was deader than Julius Caeser. After a lot of head scratching I found that one of the wires going to the power switch was open. Absolutely no exterior evidence of this, and I had to poke a needle thru the wire every 1/2" or so to find the break. Nothing's ever easy.

Moral: Check the windings with an ohmmeter where they're soldered to the terminal strips. Also most of the time the transformer blows at the connection of the winding wire and the cloth wire that goes outside the transformer. I've repaired many an xformer this way.

73 John

JM/CO <jmerritt2@capecod.net> wrote in message
news:qgNJ4.1664$UX4.768791@news-east.usenetserver.com...
> Anyone have one they would like to sell?
> Chuck N1LNH
>
>

669. Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Glenn <nospam@nospam.com>
Message-ID: <38F7AD3D.1DA4@nospam.com>
Source record: 68004

About a year ago there was some posts about that military stuff; R-390A receivers and Collins stuff, being turned over to the surplus dealers instead of being melted down. I gotta ask where is that stuff? What happened to it? I really haven't seen any large distribution of that gear in the surplus outlets. Is it being shipped overseas to the highest bidder, is that what happened?

If someone has the skinny let us know.

670. SWAP Mackay transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Old Man <ebjr@i-55.com>
Message-ID: <OePJ4.125794$AT6.156887@dfw-read.news.verio.net>
Source record: 68005
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

New old stock Mackay solid state MF ship emergency transmitter,
model 2017A, working well, with crystals for 410,425,454,468, 500
Khz. MCW. Powered by 12-14 volts DC.

Would like to trade for a surplus Navy TCS transmitter and power supply.
Or something similar for 1.5-12 mhz CW operation in military gear.
OR TRC-10 transmitter receiver less power supply. What have you?

73,

Sandy W5TVW

671. Re: Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38F7CA24.DC223320@ix.netcom.com>
Source record: 68006

Glenn wrote:
>
> About a year ago there was some posts about that military stuff; R-390A
> receivers and Collins stuff, being turned over to the surplus dealers
> instead of being melted down. I gotta ask where is that stuff?

Uncle Stupid's Paperwork Flying Circus grinds slowly.
The stuff hasn't sat out in the heat, rain and snow long enough
to have been actually released to the public.

I worked for may years at a large government facility in Nevada
and watched how the surplus cycle actually happens.
I wrote this some time ago and published it on Boatanchors.
I post it here for you illumination and amusement.

HOW BOATANCHORS ARE BORN
by Dave Stinson

The fine art of refining raw electronic gear into
vintage Boatanchors is a long and delicate process,
practiced by skilled craftsmen since the first government
repair shop opened for business.

First, the working gear is retired to a dark, hidden shelf
for a few years so the capacitors can thoroughly ripen.
Then, one fateful day, "Da Boss" comes through the shop
and brays: "We gotta clean up! Th' Division Head is comin'
for an inspection! Get all this ole' junk OUTTA here!"
Thus begin the ancient rituals of transformation.

The harried technicians quickly stack the ripened gear
on a wooden pallet, along with many other completely
unrelated items. This chaotic pile is called a "lot."
Careful planning ensures that the accessories and
cables for the gear end up in a different lot-
typically, the one containing used mouse traps
and broken door knobs.

The Division Head never shows up.

The lot sits on the loading dock for about
another year and a half while the paperwork mill
grinds away. This permits the gear to soak-up the
flavors and scents of the greasy old motors,
ribbon-less typewriters and burned-out coffee makers
under which it is interred. Items that drip
contaminated oil on the gear are especially prized.

At this point, our boatanchors-to-be undergo
an important ritual.
At least once a month, the lot is "inventoried."
Why anyone must "inventory" something that has been
declared "junk" is unknown.

When "taking inventory" of fledgling Boatanchors,
it's common practice to mark them in some way so they
won't be recounted more than twice in the same month.
The preferred method of ensuring that equipment won't
be recounted is to mark the gear with a drippy,
runny splat of cheap spray paint. You can tell
how many months have gone by, since the counters
used a different color paint for each count.

Hitting the front panel is an absolute requirement.
Indelibly burying the dial markings in gooey paint
can earn the counter an extra coffee break.
Covering the tuning dials, the maker's markings and
binding the tuning shafts with a single swipe of
the spray can is known as a 'grand slam' and
can earn the perpetrator an annual salary increase.
Extra points are awarded for obliterating
Collins markings.

After this aging and refining, the gear must
complete a final process.
On a day known only to the gods, a mysterious
man with a truck and a forklift takes the lot
to "The Yard," there to undergo the final "curing."

After several years of being stored outside,
cooked in 100 degree summers,
buried in six foot snow banks and
soiled by field mice, your future treasure
finally reaches that bleached out, plastic rotted,
dead capacitor, seized knob state
we know and love as BOATANCHORHOOD.
The paper gods take only one or two
more years to get the lot on the sale list
and out to the surplus marketplace for you to buy.
So appreciate your fine Boatanchor-
It took a lot of work to create it.

73 DE Dave AB5S

672. BC-779-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Mike Sawyer <kc4slk@csrlink.net>
Message-ID: <cZPJ4.2614$UX4.2697811@news-east.usenetserver.com>
Source record: 68007

Howdy,
Does anyone have any information about a BC-779-B (SP-200) with a "chrome" front panel? I have one and I was told that this was made especially for admiral for in their "at sea cabin" to listen to the war at the other end of the world. The knobs and switches are labeled with stamps and they are highlighted in red letters.
If you can substantiate the aforementioned description or if you know more about it than I do, please let me know at: kc4slk@csrlink.net
Thanks,
Mike(y)
W3SLK

673. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: JAMES MCSHANE <jimmcshane@prodigy.net>
Message-ID: <8d8jdb$4af0$1@newssvr04-int.news.prodigy.com>
Source record: 68008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a bunch of 6146Bs on hand if anyone needs B tubes. They are a bit higher priced than the W tubes, but if your set needs them I have them. Take a look on my page if you like. Thanks!

Jim McShane
Need NOS or Current Production Tubes? Got a Harman-Kardon Citation Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

Chip <chipster66@hotmail.com> wrote in message
news:38f43b6f.558591@news.usol.com...
> I've got a TS-520 that could use some new finals. I've found RF Parts
> to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> there was some issue I heard regarding the 'W' series ages (late70's)
> ago? Also I wonder if that's about the cheapest source ?
>
> Regards
>
> Chip

674. Re: Heath DX100.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <38F7D2C4.BC218DD9@3n.net>
Source record: 68009

The tube is a 5U4 -
Go to the following address and you can download the manual for a DX-100

Jim, K4YM

ftp://bama.sbc.edu/downloads/heath/

"clive.cc" wrote:

> I have a dx100 which has the rectifier missing.
> Please, could someone let me know what number the
> tube is. Finally a schematic would be a big help.
> Thank you.

675. FS HEATHKIT RF SIG GEN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <25620-38F7DE32-115@storefull-236.iap.bryant.webtv.net>
Source record: 68010

FS Heathkit (1961) RF SG-8 signal generator good for aligning your boat anchor rcvr or just trouble shooting it. 160kc to 220mc...looks and works super.
comes with test cord and copy of manual for a SG-7 same type gen.
If you need to see picture of it email me.
$48 plus shipping

676. Re: FA: Hallicrafters HA-5 VFO **RARE**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <ZEtJ4.59862$QJ3.7277669@dfiatx1-snr1.gtei.net>
Source record: 68166
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

DONCHA' just LOVE the way these guys think attaching the words "LQQK",
or "RARE!!!" will somehow magically increase the bids...

BUT, in YOUR case, you might want to re-post your item WITHOUT thr lead
"FA", since you are selling yours direct, and many in these groups
filter posts with FA in the heading...

--
Gary - KJ6Q
====================
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."
"Mitch, W4OA" <w4oa@vibroplex.com> wrote in message
news:38F538C6.6A1BB835@vibroplex.com...
> Marty Tippin wrote:
> >

<SNIP>

> > -Marty KI0LO
> > martyt@pobox.com
>
> and if you don't want to fool with an auction, i have one for sale @
$75
> + shipping...
>
> mitch, w4oa

677. hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: jason creaner <jason1@nbnet.nb.ca>
Message-ID: <38F66A74.A9BC5014@nbnet.nb.ca>
Source record: 68167

i am looking for a power transformer for the hallicrafter S-40.. the
rest of the radio is intack but i just need this part to get it
going.... or a replacement part.. as i have checked with the shops here
in town and they say that they cannot help me.. so i need something to
get this old rig back in service.. any help would be appreciated
thanx
jason creamer
VE9JMC

678. FS: Astron RS-35A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000413212501.05060.00001393@ng-fx1.aol.com>
Source record: 68168

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

679. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Jim Potter <jpotter@jpaw.com>
Message-ID: <p2ucfs8firkhl8nf1ap85rjn3ckir9pice@4ax.com>
Source record: 68169

If a query is a question, is a "queery" a strange question??

Jim Potter

680. fs: YAESU FT-290R II $300ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413224047.16391.00000125@ng-bd1.aol.com>
Source record: 68170

Hi Fellas;
I have for SALE:
Yaesu FT-290 R II, 2 meter portable all mode, ssb, cw, fm 20-25 watts output,
with manual, DTMF mike, dc cable all in excellent condition for $300 ppd Conus!
You get only the Radio with the High Power module on the back, no bracket, mike
and manual. I do not have anything else.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

681. fs: Set of (10)RCA 6H6 Metal tubes, NOS, $18.20ppd!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413224341.16391.00000127@ng-bd1.aol.com>
Source record: 68171

Hi Fellas;
I have for SALE:
(10)RCA 6H6 Metal tubes, nos, were bulk packed, Price is $18.20 shipped
priority Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

682. fs: Dentron Clipperton--L Amp, 160 to 10, Full output!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413230240.16391.00000132@ng-bd1.aol.com>
Source record: 68172

Hi Fellas;
I have for SALE:
Dentron Clipperton-L amplifier, Excellent shape, 160 to 10 meters, 1500 watts out , 1100 to 1200 out on 15 and 10 meters, Low use, Original 4- "DENTRON" 572B's.
Price reduced to $550 + UPS
TenTec makes a new unit that also uses 4-572B's, cost is $2K, this is a bargain then.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

683. fs: QRPp 40mtr Xtal Controlled Xmtr $13.20ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413231353.16391.00000137@ng-bd1.aol.com>
Source record: 68173

Hi Guys;
I still have a few of these QRPp 40 meter transmitter circuit-Boards that are all assembled and require just 12 vdc(or is it 9?), antenna and a crystal. I have no idea wat the power output will be because I do not a sensitive enough meter.
They have 3 transistors but some may vary a little. The output appears to have a toroid coil. all come with a schematic and are very nicely done.
I found these many years ago at a Fest but I only need one. The last posting that I made was a few months back and sold a few then also.
Heres a picture if you guys wanna see it>>
QRPp 40 meter xmtr
http://members.aol.com/rlucch2098/qrpp.jpg
Price is $13.20ppd Conus.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

684. FS: Two 3 MFD @ 6KV caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: wabate@erols.com
Message-ID: <38f6abbf.28707599@news.erols.com>
Source record: 68174

I have two filter caps for sale. These are very heavy. They are
14X14X6. They are in good condition. Just ran them on my 4KV supply.
You don't want to ship these caps! I am near Philadephia.
Price: $20 for both.

73,
Bill Abate, K3PGB
wabate@erols.com

685. Re: web site for GFGF (Germany) ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38f6578e.10653251@news.online.no>
Source record: 68175

On Thu, 30 Mar 2000 01:22:02 +0200, Gottfried Specht
<Gottfried_Specht@t-online.de> wrote:

>
>The url is: http://www.gfgf.de
>
>Information about the book you're looking for is under "Schriften".
>
>Regards,
>Gottfried
>
thanks, I've passed the info to somebody who haven't already bought
the book, it should be membership service at www.nrhf.no

fb site, seems unusual for German sites to have parths to other
related sites, GFGF seems to have planned some but it doesn't seem to
function, also somewhat strange that one need a password to see some
pages

another fb picture from old German valves found at
http://www.rolaa.de/sehensw/radio/bilder/40/tubes.htm

73 jan-martin
LA8AK

686. Re: WTB DX-100 any condx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38F6DE3F.39D290CF@home.com>
Source record: 68176

I did the same thing. I found a cherry DX-100 with manual in perfect working order as well as an SX-99 with manual, also cherry. Love them both. What kind of receiver did you have back then?
73
Alan
W1HYV

Chris Kepus wrote:

> Looking for my first commercial rig that I built when I was very young
> (when I could actually pick up one of these monsters!). Would be willing
> to pick up within 200 mile radius of Sacramento, CA. For the right unit, I
> would not only be willing to part with the green, I would send a container
> to anywhere in the US in which to pack it for shipment back to me.
> Please email with price, condition, and pictures.
> ckepus@calweb.com
> Chris
> W7JPG

687. BC-669

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <38F6FA1D.C3624099@pa.net>
Source record: 68177

I have recently acquired a Hallicrafters BC-669
transmitter/receiver with power cable. Does any one have a
power supply for the BC-669 they would like to sell?
Alternatively, I will sell the unit for best offer. It's in
pretty good condition with all tubes and even a
transmit/receive crystal pair (~4Mc). 'looks like a lot of
good iron. . .
Art

688. R-390/URR F/S Long Island pickup only

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000414072438.26219.00001181@ng-bg1.aol.com>
Source record: 68178

Collins R-390/URR receiver F/S. Good condition. Pickup in Long Island; no shipping. $400 EMail only please

689. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000414073510.15419.00001695@ng-cs1.aol.com>
Source record: 68179

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

690. F S YAESU FT2700 DUO BAND

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000414085512.25135.00001241@ng-cb1.aol.com>
Source record: 68180

I HAVE A YAESU FT2700 DUO BAND TRANSCEIVER
(MOBILE)_ WILL SHIP FOR $210 UNIT COMES WITH HAND MIC AND MANUAL WILL SHIP
PRIORITY MAIL PLEASE ADVISE 73 JOHNYK78

691. WTD: CW Filter for Collins 75S-3B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8d74sh$579$1@user2.teleport.com>
Source record: 68181
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Wanted: CW Filter for Collins 75S-3B S-Line Receiver. Also looking for an S-Line Speaker and Power Supply for S-Line/KWM-2 Series.

Larry
larryj@teleport.com

692. F S COLLINS CRYSTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000414090616.25135.00001243@ng-cb1.aol.com>
Source record: 68182

CRYSTAL FREQUENCIES AS FOLLOWS
10777.500 13355.000 11977.509 9777.500 12277.500

10977.500 9877.500 13177.50 8277.500 11955.00 12177.500

12977.500 9277.500 12155.00 9977.50 8477.500 12677.50

9577.50

WILL SHIP ALL 18 OF THEM FOR $45 ppd jOHN kAKSTYS W2FNT
18 HILLCREST TERR LINDEN N J 07036 JOHNYK78.

693. FA: One Day Left, Drake R4-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <0d6efs0ot95dk9qftutpbcvljes29efmo6@4ax.com>
Source record: 68183
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all.

Just a reminder, there's just one day left on the ebay auction for a very special Drake R4-C. This unit is an interesting collectors item, having been an in-house engineering prototype at Drake.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161

Thank you, and happy bidding.

Neil

694. FS KWM-2/2A parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Bill Graham <wgraham@vvm.com>
Message-ID: <yqFJ4.140480$Pa1.3645326@news6.giganews.com>
Source record: 68184
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Collins parts and odds/ends for sale

I don't know what these are "worth" except for those that
places like Surplus Sales are offering and their prices
seem pretty high in most cases.

USED CP-1 crystal pack for KWM-2/2A. Not in real great shape.
A couple of torn pockets, some surface discoloration.
Missing the following xtals:
3.4-3.8(2)/4.6-4.8/6.8-7.0/7.0-7.2/7.6-7.8/13.6-13.8/
14.2-14.4/16.2-16.4/21.0-21.6(3)/23.0-23.2/29.4-29.6
Most of these are the ham band xtals that the CP1 did not come with
anyway. Note that the WARC xtals are there plus almost all of the
10M xtals.

KWM-2A "slug rack" assembly. This is the entire assembly,
slugs, rack, end pieces, shaft... the whole thing
behind the knob (have a used knob too). One slug broken but
new part included. Want to sell as an assembly. Make offer.

KWM-2A mechanical filter New-old stock PN 526-9427-000
This is the rectangular, plug in model used on later radios.
Best offer over $150 ($250 @ ss)

KWM-2A mechanical filter assembly cannibalized from radio, with bracket
and some associated parts, (TS3, L2, C14, C15, C54 (trimmer) and C254.)
Filter same as above. Best offer over $150

Individual Xtals for KWM-2A USED, condition unknown Make offer
Radio FREQ XTAL FREQ MHz
RANGE MHz
7.2-7.4 10.3550
9.2-9.4 12.3550 have 2
13.4-13.6 8.2775
14.4-14.6 8.7775
17-17.2 10.0775 (have 4)
28-28.2 15.5775
28.4-28.6 15.7775
28.6-28.8 15.8775
28.8-29 15.9775 have 2
29.0-29.2 16.0775

New old stock matched pair of IF transformers
T2 and L4 for KWM-2A. Collins part number
278 0293 00 CCC $65 @ surplus sales.

KWM-2A/30L1 output relay, K3. $52 @ surplus sales. New old stock
Have 2. $30 each.

KWM-2A sealed relays, 4 pole (K2)and 6 pole (K4).
Appear to be new old stock. No way to tell if they have
been used but look new inside. $54 each @ Surplus Sales.
$25 each

"three legged" .001 uf dual ceramic caps, new old stock, Have about 20.

New old stock KWM-2A meter switch S12. $59 @ Surplus Sales
Make offer.

Main bandswitch tuning shaft for KWM-2A. Make Offer.

Bandswitch wafers for KWM-2a. Have several different ones, new old stock.
Want to sell as
a "group" (Not sure it is a complete set) $100 OBO for group of 6 wafers

KWM-2A dial circles, used. (the round cream colored part with the numbers
and the
round clear part with the divisions that goes over it. In very good, clean
shape but
there is use evident in the center. Make offer.

KWM-2A movable window with the marker line on it. New, old stock.
Make offer.

KWM-2A audio output xformer. Used, condition unknown but Ohmmeter
says good.

Bill
N5LMX

695. FS EICO 723

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <5104-38F7482A-5@storefull-231.iap.bryant.webtv.net>
Source record: 68185

FS Eico 723 10 thru 80 CW rig.....I bought this rig a while back thinking I would use it for my 50`s station but I changed my mind becuz I realized someone had change the osc circuit to a 6bq5 and its supposed to be a 6CL6...the rig does work...but needs to be rewired back to the original tube, etc. I have the manual and shematic I just lost interest in this project..look at the pictures at my web site......$65 plus shipping <<<<Look at pictures>>>
http://community.webtv.net/k8bvj/Eico723

696. R-390A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: gatesplace@my-deja.com
Message-ID: <8d7ktq$q5j$1@nnrp1.deja.com>
Source record: 68186

Please see ebay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
MfcISAPICommand=ViewItem&item=306680065+

Thanks for looking

Sent via Deja.com http://www.deja.com/
Before you buy.

697. HRO-500 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000414144222.15436.00001481@ng-cl1.aol.com>
Source record: 68187

http://albums.photopoint.com/j/AlbumIndex?u=453256&a=4583828

This is site to see photos

Price is $590 for radio (no cabinet)
Price is $590 for radio and rack mount.

Rackmount will NOT be sold separately.

EMail please.

698. Re: hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8d7sa9$o8r$1@nirvana.sr.hp.com>
Source record: 68188

jason creaner <jason1@nbnet.nb.ca> wrote:
> i am looking for a power transformer for the hallicrafter S-40.. the

You might try the Peter W. Dahl company at http://www.pwdahl.com/
but it'll cost you to have it rewound, particularly with multiple
secondaries. You might be better off checking Antique Electronic
Supply at http://www.tubesandmore.com and seeing what they have
that's closest fit.

Good luck & 73

Don K6LTS
donrm@sr.hp.com

699. Analog Computer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <38F779A1.C6B68E2C@hicom.net>
Source record: 68189

Ii have an analog computer made by EIA in Long Branch NJ
It's all there and doesn't smoke but i did not get the manual with it,
I was told that the manual only consisted of a few Xeroxed pages and i
could believe that.
EIA, which is still in business has no info on the device.
It is a plug programmable, modular system with a Multicolored front
panel. Apparently each color indicates a different function or a
different op Amp.
Any help on the operation of this device, which is heavy enuf to be a
real Boat anchor! will be gratefully appreciated.by David Quinlan
18 Godfrey Ave. Roseland NJ 07068 973 226 1169.

700. Europe repeaters.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8d7ut0$2fs$1@wanadoo.fr>
Source record: 68190

http://www.ref.tm.fr/cnrr/index.html best 73 .

701. Re: Boatanchor queery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38F788C6.71377C40@ix.netcom.com>
Source record: 68191

Jim Potter wrote:
>
> If a query is a question, is a "queery" a strange question??

I think it's a "query" asked with a lisp.
D.S.

702. Heath DX100.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: "clive.cc" <clive.cc@ntlworld.com>
Message-ID: <n1MJ4.2855$3l2.82564@news2-win.server.ntlworld.com>
Source record: 68192

I have a dx100 which has the rectifier missing.
Please, could someone let me know what number the
tube is. Finally a schematic would be a big help.
Thank you.

703. FS: NAVPERS: original Navy electronics training manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-14 00:00:00 UTC
From: Al Schapira <schapira@cadence.com>
Message-ID: <38F78E4F.359112A3@cadence.com>
Source record: 68193

FS: NAVPERS 100xx, Old original Navy electronics training manuals.
All softcover, original manuals. $8 each, post paid, or $26 for all
four.

1. NAVPERS 10087 "Basic Electronics", 1955, 5 x 7 3/4, 728 pgs, cover
worn,
contents excellent.

2. NAVPERS 10087-C, "Basic Electronics Vol 1", reprinted 1980, 8 x 10,
566
pgs, cover & contents excellent.

3. NAVPERS 10086-A, "Basic Electricity", 1960, 8 x 10, 448 pgs, cover
dirty
& worn, contents excellent.

4. NAVPERS 10547-B, "Electrician's Mate 1 & C", 1968, 8 x 10, 196 pgs,
cover
worn, contents excellent.

--
-Al Schapira
schapira@cadence.com

704. FS: ICOM IC-255A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000414202608.15256.00001603@ng-cn1.aol.com>
Source record: 68011

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

705. FT-101ZD service manual want...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <OMOJ4.61709$QJ3.7624502@dfiatx1-snr1.gtei.net>
Source record: 68012

Not exactly a "boatanchor", but in need of a service manual (NOT an operators manual!) for my recently acquired 101ZD - OR, at least the portion related to alignment of the 12BY7 driver stage, since mine seems in need of a touch-up, and there is NO procedure listed in the regularly supplied manual.

Response via Email, please.

--
Gary - KJ6Q
==========
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."

706. Re: Analog Computer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: "Edward J. Engelken" <ed_engelken@my-deja.com>
Message-ID: <8d8igg$qv3$1@nnrp1.deja.com>
Source record: 68013

In article <38F779A1.C6B68E2C@hicom.net>,
David L Quinlan <ergot@hicom.net> wrote:
> Ii have an analog computer made by EIA in Long Branch NJ
> It's all there and doesn't smoke but i did not get the manual with it,
> I was told that the manual only consisted of a few Xeroxed pages and i
> could believe that.

David:

How about some more info on the Analog Computer. Is it a TR-10 or TR-20?
If so, I have had quite a lot of experience with them back in the 1960s.
There also was a somewhat larger desk top computer called the TR-48.
Later EAI produced a desktop model called the MiniAC. I have used all
of these many years ago. The instruction manual on each of these Analog
Computers was a book consisting of several hundred pages. If you can
provide the model number of the computer you have I may be able to
provide more specific information.

--
Best Regards,

Ed

Sent via Deja.com http://www.deja.com/
Before you buy.

707. fa: EF JOHNSON LOW-PASS Filter in Box@$7.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230032.09936.00000147@ng-xb1.aol.com>
Source record: 68014

NoReserve, in box w/all, only at $7.99, how can you pass this up?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305044918
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

708. fa: BRAND NEW Shure 404C Hand Mike @$20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230250.09936.00000151@ng-xb1.aol.com>
Source record: 68015

NoReserve, Nice pic, A Great Mike and cheap too!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305063811
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

709. fa: GIANT-13" EF JOHNSON 2-Section CAP @$17.50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230520.09936.00000153@ng-xb1.aol.com>
Source record: 68016

NoReserve, Nice pic and comes with a Vacuum Cap also, only @$17.50, a steal>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305166550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

710. fa: BRAND NEW 1947 National ACN "velvet dial" @$23.30

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230741.09936.00000157@ng-xb1.aol.com>
Source record: 68017

NoReserve, Nice pics, still in the original carton with everything>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305186134
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

711. fa: Super Clean TS-520 xcvr w/CW Filter@$233

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414231006.09936.00000159@ng-xb1.aol.com>
Source record: 68018

Low Reserve at $250, Nice picture, ends sunday, comes with CW Filter, Manual &
original shipping carton>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

712. Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <kURJ4.4997$PV.338891@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68019
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

A friend has a drake tr-4 just decided one day it would stop
working,transmit and receive.the day before operating perfectly.
any clues,hints or potential answers will be read and forwarded to the ham
with the dead tr-4. thankyou, John

713. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8d8qk5$5og$1@news.hawaii.edu>
Source record: 68020
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
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It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
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Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

714. Home Made KWM2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: jack leishman <k8xx@gtii.com>
Message-ID: <38F7F58A.7238719E@gtii.com>
Source record: 68021

Hi.....I built a KWM2A in 1966 using just the schematic, manual and all the correct parts except the wiring harness. It worked OK, but had a slight delay problem on cw. I bought all the parts and a complete chassis from an ex Collins engineer. I remember my wife spilling a Coke onto the bottom side of this radio and the mess I had cleaning it up. I was an engineer for Heathkit at the time and remember how different it was than a Heathkit. If memory serves me right, I had about $200.00 in it and it looked perfect from the outside. I sold this radio in 1967 or 8. I wonder if anyone has run across this radio or maybe has it and not aware of it's history. It sure would be confusing to some one that knew the proper layout for the bottom side components. It didn't have a serial number. If you think you have this rig, compare it to a factory built model and be ready to be amazed. I was truely surprised that it even worked. Jack k8xx

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My address is: Jack Leishman, Spectrum Radio Service, 1551 Hammond Rd. East, Traverse City, MI 49686
My phone number is: 231-947-9062.
My web page is http://www.traverse.net/members/k8xx
My email address is: k8xx@gtii.com or leishman@michcom.com

715. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <25621-38F80325-80@storefull-236.iap.bryant.webtv.net>
Source record: 68022

John do you get any noise at all on recve?
I repaired a couple dead ones like that but on recve it did have
indication noise coming from the speaker....chances are all the switches
need cleaning...use deoxit type spray mainly on the wafer switches.

I have done this and the rig came back to life...hi

Jack

716. New HamRadio realAudioFiles

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: pa5wx <pa5wx@amsat.org>
Message-ID: <_uVJ4.4616$Re3.106690@news.rdc1.ov.nl.home.com>
Source record: 68023
Cross-posted to: alt.commercial-hit-radio.must,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

New Hamradio RealAudioFiles from 6 Metre contacts

Look at my homepage

Http://www.qsl.net/pa5wx

73 Andre PA5WX

717. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <KCjydCAWPB+4EwY1@g3ohx.demon.co.uk>
Source record: 68024
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <kURJ4.4997$PV.338891@bgtnsc06-news.ops.worldnet.att.net>,
John Haberkern <jhabs@worldnet.att.net> writes
>A friend has a drake tr-4 just decided one day it would stop
>working,transmit and receive.the day before operating perfectly.
>any clues,hints or potential answers will be read and forwarded to the ham
>with the dead tr-4. thankyou, John
>
>
Well, John, you are really not giving us very much to go on. I could say
to you " I've lost my car keys. Any idea where I put them?" I think that
your friend needs to start at the beginning and persue a logical series
of diagnostics. The first question is 'Is it plugged in and switched
on?' No joking!! Lots of technical manuals start here. If it really does
not do anything, the fault is probably pretty basic (but not necessarily
cheap to fix!).

Good luck. 73,
Ian.
--
Ian Jackson

718. Cruising yachts website

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Bob <hobbes@dbn.lia.net>
Message-ID: <955790085.433216@proxy.woodmead.lia.net>
Source record: 68025

--
A website called "Cruiser Log" at http://www.cruiser.co.za will be of
interest to you. It lists Cruiser homepages/narratives, yacht positions,
free crewfinder, M/M radio nets, a message board and good marine links.
Enjoy it and pass the address on to others who may wish to make use of these
resources.

Happy sailing and fair winds.
Bob

719. FS..Military Electronics Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38fa4762.450061@news.i-2000.com>
Source record: 68026

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FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping......Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.......
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720. FS..TURNS COUNTER(B&W)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38ff4800.608112@news.i-2000.com>
Source record: 68027

FS...Turns counter made by Barker & Williamson...this unit was
taken from a Collins Phasing unit at a local AM station that was
closing down...It has a fast turn spinner handle, 1/4 in drive, direct
driven gear counter that goes to 999, and it even has the original
mounting hardware..this is quality all the way, that's hard to find
anymore...$50.00+$3.20 priority shp anywhere CONUS
Please remove the (ns) from my address or click on
bobco@i-2000.com Bob on L.I.

721. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3901481f.639348@news.i-2000.com>
Source record: 68028

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FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob
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722. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbp45fivv178@corp.supernews.com>
Source record: 68029
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 25-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:

> courtesy would seem to dictate

It would not seem that Gary is an expert on "courtesy" if one reads this thread.

> *I* would certianly consider it RUDE and INCONSIDERATE for a foreign
> guest at a group function to barge into a cluster of individuals
> involved in animated conversation in ENGLISH, and then proceed to join
> in the conversation in Russian!

yes, YOU probably would consider it rude. And if the foreign guest were simply asking where the Water Closet is located, and there were no other Russian speakers at the party, you would probably expect him to go in the corner
rather than try to be understood in your CLIQUE. ja?

> #2, since you are NOT (apparently) a citizen of the US, YOUR opinion
> of our social behavior, Constitution and civil laws here has NO
> relevency - you are totally free to allow YOUR government as much
> control over you and your society as you choose - and we fully expect
> that YOU recognize OUR right an freedom to do the same with OURS! If
> our behavior, freedoms and laws cause you distress, you had best stay
> home...

Has Gary ever been to Norway? In many ways, they are much MORE free over there than amerikans think they are... and most of them are very friendly to 'foreigners' - even ones who don't speak the local language when every one IS... I'm tempted to suggest that Gary travel and see how other parts of the world really are, but that's not such a good idea if he tells everyone he is an amerikan -- we have a bad enough reputation in the past few decades. :(

723. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbovaoivv128@corp.supernews.com>
Source record: 68030
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 24-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:

> is READ thru the group to see what's going on, what
> issues are being discussed, and WHAT LANGUAGE is being used BEFORE
> entering! If desperate for needed help, find a TRANSLATOR to assist
> you, don't expect or demand that YOUR inability be binding upon all
> others!

hello. hold your message above to the mirror and see how it relates to YOU.
If YOU cant understand it, then find yourself a translator or just skip over
it...
but don't join a crowd complaining because someone speaks only their
native language -- like YOU apparently do also. : (

724. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbp2a3ivv63@corp.supernews.com>
Source record: 68031
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

oh my, what a wonderful and charming image of amerikan HAMS we have
here - makes me sooo proud to live in the same country. not.
Probably never set foot outside amerika.. let alone travelled to europe --
where the Quality of life is way higher, even if they dont have all the rich

toys to play with. hey, how can the europeans get SIX WEEKS vacation
every year by law and still keep up with the amerikans who are lucky to
get two weeks?

On 24-Feb-2000, "Gary - KJ6Q" <davison7@spamlessgte.net> wrote:

> WELL, lemme tell ya' BOZO, you and yer buds MAY be "educated" in the
> area of language - but ya' sure ain't very SMART where common sense is
> concerned!
>
> SO, take yer elitist "multi-lingual" carcass off to some newsgroup that
> GIVES a damn!
>
> I can tell you for SURE *I* don't!
>
> Gary - KJ6Q

725. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbp38aivv177@corp.supernews.com>
Source record: 68032
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

it would never occur to Gary, who obviously is the authority on
"common sense", to think that there might be many people reading
the group in English that also understand German (or any other
language)... and amerikans wonder why they are no longer respected
in most of the world (except for their money)...

On 25-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:

> It isn't ABOUT "force" - It's about COMMON SENSE, and the foolishness
> in thinking OR expecting a newsgroup where ENGLISH is CLEARLY the
> prevailing language, to quickly switch to YOUR language choice! If it
> was ME, and I needed info from a group not speaking MY language, I
> would try to locate a person who could *translate* for me...

726. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Gay Gary Davison <davison7@gte.net>
Message-ID: <38f857ec$0$20200@reader1.casema.net>
Source record: 68033
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Motherfuckers !!!!!!!!!!

727. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000415081629.25535.00001737@ng-ff1.aol.com>
Source record: 68034

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

728. help with web site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: james harrold <redrob@mindspring.com>
Message-ID: <8d9qmmujs1@nntp9.atl.mindspring.net>
Source record: 68035

I have misplaced web site for boat anchor diagrams if someone could e mail me would apreicate working on tempo one radio

729. Re: Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: willard561@aol.com
Message-ID: <20000415094349.26377.00001708@ng-fj1.aol.com>
Source record: 68036

Dave:
I won't waste bandwidth with a reprint of your process the descriptiom, but having to process equipment for disposal , you are corect except for before the truck & forklift, you have get your paperwork BLESSED BY THE GODS OF DISPOSAL, and then get THEM TO CONDISCEND TO ACCEPT IT. (yes the use caps was intentional) ,I have had to fight for 2+ years to get rid of a of a bunch of pre 386 computers.
Cheers
Bill Higdon
Willard561@aol.com

730. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <DA_J4.345$yY1.7975@news.inreach.com>
Source record: 68037
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If it is totally dead, meaning no tube filaments glowing, no pilot lignts, no dial lights, etc, then suspect the power supply. Start with the fuse and then work through the other components. Most can be checked with an ohmmeter with the radio turned off.

If it lights up the filaments, pilot and dial lights but has no other signs of activity on receive or transmit, then probably the low voltage DC has a problem, also in the power supply.

Beyond those suggestions, I can't say too much. You will need to provide more details on the problem.

Roger K6XQ

731. Re: BC-779-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: oceanradio@aol.com
Message-ID: <20000415103147.10471.00001611@ng-bk1.aol.com>
Source record: 68038

Mike: I don't think so. My father had a BC-779 and it looked exactly like my BC-1004 except that it had different frequency coverage. I think it had a MF band, around 200 kHz. Now I don't know about A model vs B model, etc. But I had a copy of TM 11-866 which covered all the military SuperPros and there were several, and I think the only difference was in coverage. If the frequency coverage is as I remember, i.e., the 200 kHz band, it wouldn't have done the admirals much good copying news from around the world.
Rgds,
JK
K4XC

732. Drake TR-7 DC power connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000415103234.09965.00000192@ng-xb1.aol.com>
Source record: 68039

Can provide the cable connector for the 12vdc line for the TR-7. It has a plastic shell, right angle cable exit hole, and a strain relief clamp. If you're a Drake enthusiast and need one, just let me know and I can provide the details.

73

Evan

733. Re: Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: oceanradio@aol.com
Message-ID: <20000415103320.10471.00001612@ng-bk1.aol.com>
Source record: 68040

Actually, to save the expense of paperwork and the energy of melting the junk down, the Navy has been tasked with dumping the stuff beyond the 50 fathom line.

734. FA: Rare Hallicrafters SR-2000 KW HF SSB/CW Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8d9vf2$j2n$1@user2.teleport.com>
Source record: 68041
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Hallicrafters SR-2000 HF SSB/Transceiver - 2000 Watts PEP Input Power.
Includes the matching P-2000 AC Power Supply and a manual copy.

Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309239473

735. Re: Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38F89D0B.C5AF635D@ix.netcom.com>
Source record: 68042

Willard561 wrote:
>
> Dave:
> ... you are corect except for before the
> truck & forklift, you have get your paperwork BLESSED BY THE GODS OF DISPOSAL,
> and then get THEM TO CONDISCEND TO ACCEPT IT...

Ain't it the truth? I did forget that part.
I had a loading doc full of stuff at the NTS for about that same
amount of time, Bill. Last I heard, it's STILL there!
73 Dave

736. Re: Drake TR-7 DC power connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <tf1K4.6194$PV.403829@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68043

the original connectors can be had at http://www.newark.com/ as part #
39f347 cinch# s404cct this the metal connector with black wrinkle finish,
also all the cinch/jones connectors can be had for the 4-lines and 7- lines.
John

K9SQG <k9sqg@aol.com> wrote in message
news:20000415103234.09965.00000192@ng-xb1.aol.com...
> Can provide the cable connector for the 12vdc line for the TR-7. It has a
> plastic shell, right angle cable exit hole, and a strain relief clamp. If
> you're a Drake enthusiast and need one, just let me know and I can provide
the
> details.
>
> 73
>
> Evan

737. Wanted..RBZ rx.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: "clive.cc" <clive.cc@ntlworld.com>
Message-ID: <%12K4.913$LM6.35125@news2-win.server.ntlworld.com>
Source record: 68044

Does anyone have a RBZ receiver for sale please.
It would help if the battery carrier was included.
Condition not too important if complete.
Thank you.

738. WTB: Heath Warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: davearea51@aol.com
Message-ID: <20000415140207.27629.00000416@ng-ce1.aol.com>
Source record: 68045

Wanted: Heathkit Warrior. Must be "all there", but I can work on its electronics, if needed.

739. Re: BC-779-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <38F8AFAB.15F04941@ameritech.net>
Source record: 68046

Hello All,

I ended up with a "Northern Electric" modified SP600 jx
something-or-other with a unique "Chrome panel" and beautiful
red lettering. Thinking this rig was something special I took
it to a few hamfest's with a somewhat higher price than the
run of the mill SP600's were going for. Never sold it. Then
one day a few years ago I had it at Warren, Oh. (I think)
when an old buzzard strolled up and announced, "Hey, I painted
that rig 20 years ago! will ya take a hundred bux for it?"

Well needless to say I was both Impressed with this guy's
skill and abilities in the front panel department, but at the same
time all bummed out about my "Special" SP600.

Dan Harlan N8ETQ
Cleveland Oh.

740. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8dad3d$ke4$1@slb7.atl.mindspring.net>
Source record: 68047
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Good advice, also I have seen many *many* wire breaks on the supply cable connectors.

Roger Leone wrote in message ...
>If it is totally dead, meaning no tube filaments glowing, no pilot lignts,
>no dial lights, etc, then suspect the power supply. Start with the fuse
and
>then work through the other components. Most can be checked with an
>ohmmeter with the radio turned off.
>
>If it lights up the filaments, pilot and dial lights but has no other signs
>of activity on receive or transmit, then probably the low voltage DC has a
>problem, also in the power supply.
>
>Beyond those suggestions, I can't say too much. You will need to provide
>more details on the problem.
>
>Roger K6XQ
>
>

741. F.S. Kenwood YG-455cn-1 cw filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ob3K4.6321$PV.417359@bgtnsc06-news.ops.worldnet.att.net>
Source record: 68048
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a yg-455cn-1 forsale filter, works perfectly,when I first purchased
it, it had a small trace cut,I repaired trace and it works
perfectly. asking $70 shipped in u.s. John w3ayt@arrl.net

742. FS: Kenwood TM-3530A 220 Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000415151746.08678.00001595@ng-cj1.aol.com>
Source record: 68049

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 10, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, service manual and the CD-10 call sign display......This is a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........
WZ1U Steve / Lakeville, Ma.

743. WTD: Pilot Super Wasp Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: cnord@snet.net
Message-ID: <38f8dc7a.84578404@news.snet.net>
Source record: 68050

Picked up a Super Wasp (Finally) and I need some coils for 160, 80
and 40. Anyone have some for sale ?
73

Carl Nord
WA1KPD
http://pages.cthome.net/nord/wa1kpd.html

744. FS Lafayette Radio (1957)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <18438-38F8E733-3@storefull-237.iap.bryant.webtv.net>
Source record: 68051

Catalog 178 pages...gud shape

$15 shipped

745. Re: Wanted..RBZ rx.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: gary sarra <gary.sarra@snet.net>
Message-ID: <38F8F23F.50C47F86@snet.net>
Source record: 68052

Hi,
I do have one with the battery compartment, copy of manual, and the
canvas carry case. Please make offer or trade for boatanchor "stuff".
Thanks, Gary

"clive.cc" wrote:

> Does anyone have a RBZ receiver for sale please.
> It would help if the battery carrier was included.
> Condition not too important if complete.
> Thank you.

746. FA Old transmitting tubes 250th.s and dF 511

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8datfk$5u2$1@nw003t.infi.net>
Source record: 68053
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

1 day left- reserve met at $40. On the bay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304994980

747. FS Heathkit IM-4110 Freq Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: k7mac@cyberhighway.net
Message-ID: <38f8f945.36885406@news.cyberhighway.net>
Source record: 68054

Heath 110 MHz Frequency counter. Excellent condition w/ manual in also excellent condition. $ 75 Mac 208 884-4464 or E MAIL

748. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8db8h4$3b1o$1@newssvr04-int.news.prodigy.com>
Source record: 68055
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:kURJ4.4997$PV.338891@bgtnsc06-news.ops.worldnet.att.net...
> A friend has a drake tr-4 just decided one day it would stop
> working,transmit and receive.the day before operating perfectly.
> any clues,hints or potential answers will be read and forwarded to the ham
> with the dead tr-4. thankyou, John
>
>

In addition to cleaning switches, if it is an intermittent problem or there are a whole bunch of seemingly unrelated troubles, tighten up *EVERY* screw that has a ground lug associated with it. Cleaned up a T4X I had that had intermittent bias, no AM, and carrier balance problems.

73 John

749. FA COLLINS & TMC EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-15 00:00:00 UTC
From: Max <codtrap@usa.net>
Message-ID: <38F85E54.EAACB6A6@usa.net>
Source record: 68056

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=newfoundlander

Ending soon, Thanks

750. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416145048.17407.00000921@ng-cj1.aol.com>
Source record: 67944

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

751. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416145225.17407.00000925@ng-cj1.aol.com>
Source record: 67945

I have an Astron VS-35M power supply in nice shape.....This is the one you that has the variable amps and volts.....I will take $125 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

752. FS: Poerstat Variable Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416145408.17407.00000928@ng-cj1.aol.com>
Source record: 67946

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

753. FS: Bulkhead HV connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Bob <bmiller@calweb.com>
Message-ID: <38fa1661_1@news3.calweb.com>
Source record: 67947
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.components

For Sale: 12 each BNC style High Voltage Bulkhead feedthrouh connectors. Removed from equipment. Mfg by Gremar. these are good for greater than 5 kv and have the Gremar part number 16532 stamped. With 12 short patch cords with recoverable High Voltage BNC style connectors that mate with the Bulkhead feedthroughs. types 00795-171015N000 and 00795-1701029N002. A possible solution for the hard to find Millen HV connector. 12 bulkheads and 12 patch cables. $23.50 post paid conus.

tnx for the read

Bob, KE6F

754. FS: MFJ GRANDMASTER II Memory Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416153931.05860.00000562@ng-cj1.aol.com>
Source record: 67948

I have for sale the MFJ GRANDMASTER II contest memory keyer in excellent condition......Also have the manual and ac adapter.........I will take $60 plus shipping.........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

755. WTB: Challenger parts: Adventurer / 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Thomas Moll <n0bs@compaq.net>
Message-ID: <8dd4vf$5tl$1@news.laserlink.net>
Source record: 67949

Need the power transformer for a Viking Challenger - would like to
find a "parts" rig if possible.

Also WTB a Viking Adventurer in good to excellent condition,
and a 122 VFO

May consider trading a Heath AT-1 and VF-1.

Tom Moll N0BS

756. Re: WTB BC-348, 342, 312 or similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <38FA1DE8.7E55F7A3@columbiaelectronics.com>
Source record: 67950

Tom Marcotte wrote:

> WTB a BC-348, BC-312, BC-342 for a project.
>
> Does not have to be in great shape, just no extra holes please.
>
> 73 Tom

4-16-00
Hello Tom,

I have a BC-348 that is in original condition. It looks good however the tuning knob is slightly tweaked and binds a little. I think that with a little work the shaft can be straighten. I don't know if it receives. What target price do you have in mind?
--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

757. WTD mods Atlas 210X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: JF <jfox@pathcom.com>
Message-ID: <38FA2270.EFF2F897@pathcom.com>
Source record: 67951

Does anyone know of any mods for the Atlas 210X ??

Thanks, Jim

758. FS: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416172529.11828.00001657@ng-ca1.aol.com>
Source record: 67952

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

759. Re: R206 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Richard Hankins <richard.hankins@nt.com>
Message-ID: <38FA2D8F.1EB6B2C4@nt.com>
Source record: 67953

Paul,

what kind of information do you want? I have part of the EMER here, which I can answer questions from.

Briefly, the R206 covers 550KHz to 30MHz in 6 bands. It has 11 valves, and offers AM, MCW and CW modes. There is a separate power unit (PSU No.15) which provides power for the set from AC mains or 12V DC. It is a single conversion design, with 2 RF amps, mixer, LO, 2 IF amps, det+AF amp, AF output, AVC amp, AVC det, BFO. The tuning scale is unusual, in that the scale runs vertically (rather than the more usual horizontal arrangement).

The set is big and heavy - typical for its time. Its also pretty rare over here in the UK - how common are they in za?

If you want to know anything else - ask away, and I will see what I can do.

73s

Richard
G7RVI

Paul Galpin wrote:

> Can anyone help me with information on the British WWII R206 receiver?

760. FS: HF Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Wayne Wicks <wayne.wicks@worldnet.att.net>
Message-ID: <6jqK4.11695$fV.945988@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67954

Kenwood TS-130S w Mic + Manual & Astron PS-20 $425 Shipped

SGC-231 $275 Shipped

SGC DC Coax Line DC Voltage Couplers $55 Shipped

Yaesu FT-600 Commercial 100 SSB / CW and AM with 6 KHz IF Filter, TX 2-30 and RX 50 KC to 30 MHz $750, Shipped

Yaesu FT-2500 $125, Shipped

Mag HF Ant Mount $30 Shipped

Astron 50 Amp power supply with Meters, New $190 Shipped

Astron 4 amp $35 Shipped

Prices are shipped to Lower 48, Personal checks accepted but allow time to clear

WA2KEC
wicks.wayne@worldnet.att,net

761. FS: SUNAIR 1KW HF TRANSMITTER GSL-1900A AMPLIFIER & GSE-924 EXCITER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <38FA358D.CCECDAD0@columbiaelectronics.com>
Source record: 67955
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.,equipment,rec.radio.swap,rec-ham.radio.swap

SUNAIR GSL-1900A 1KW PEP or Average power RF Amplifiers covers 1.6 to
30MHz. Uses a single 4CX1500B and require a nominal 40 watts of drive.
Automatically tuned in a few seconds.
The power supply is 115/230V/1PH/60Hz. These consist of LPA1900A RF
Amplifier and PS-1900A Power supply. Total net weight 190 Lb.
Removed from military service in good condition UNTESTED with a set of
plugs and a copy of the manual at $1,750.00 FOB Somis. 3 each in stock

Also Available ONE GSE-924 Exciter In good condition at $1,500,00 FOB
Somis
GSL-1900A Amplifier & GSE-924 Exciter $3,000 for the pair.

There is a photo of this on our web site.
--

Paul Keys, W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

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--
Best regards,

Paul Keys, President

Columbia Electronics International Inc.
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762. WANTED heathkit hw2p drop in charger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38FA3678.79286B5C@owc.net>
Source record: 67956

looking for a drop in charger for my hethkit hw2p 2 meter ht
thanks jack
n9iif/ag

763. WTB R1368/GR manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38F9E066.74E29C2B@tulsa.oklahoma.net>
Source record: 67957

i'd like a manual or copy for the this receiver that covers from 250 to
1000 mcs (mhz) in 2 bands or where to look..
thanks

764. Re: Need info for BC-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fa40e3.112562067@news.online.no>
Source record: 67958

On Sun, 16 Apr 2000 14:27:44 -0400, "D. S. Platt" <jeepp@erols.com>
wrote:

>Check "W7FG Vintage Manuals". He probably has the one you need.
>
>J M Noeding wrote:
>
>> Had a search for BC-1000 transceiver, but didn't find any circuit
>> diagrams, any suggestions?
>>
>> 73 es bcnu
>> Jan-Martin
>> LA8AK
>
and the URL ?

765. Re: >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <20000416190329.26255.00000686@ng-fa1.aol.com>
Source record: 67959

Hi Rich. I am looking for a tube caddy and a TV-4D/U tube tester.

Also have need of a good, used pull 4CX1500B tube.

Thanks

Mike, KB9VU
73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

766. GE P3 Voltmeter ac or dc??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38FA46D2.95D362C8@tulsa.oklahoma.net>
Source record: 67960

i just bought a hamfest special, the subject is in a 8 by 8 in wood
box..
i thought it was for AC because it's marked 0 to 125 volts..
but no where is it marked AC of DC..
this unit has lab calibration curve from the late 1960s..
how can i safely determine if it's AC or DC..
tnx
hank wd5jfr

767. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: jtovet@aol.com
Message-ID: <20000416192235.00689.00004717@nso-ch.aol.com>
Source record: 67961

I too am interested in at least one and probably two. And of course it is depending on price, condition etc

768. FS: Inductors / Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <38FA6A90.BFF7FF63@deltanet.com>
Source record: 67962
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have the following transmitter parts for sale. Prices as indicated
plus shipping form 92653. Dan
Capacitors
Johnson 154-3 200pf 1/16" spacing $20
150-e30 150pf 1/16" spacing $20
Neutralizing type, concentric cylinders approx. 1.0
and 1.25 " diameter $20

Hammerlund 2 section 150pf/s 1/16 spacing, gear drive $20

Roller Inductors:

Johnson 229-203 5.5 x2" 1/8" spacing, $30
229-201 2.75x2.375" Spacing 1/8-1/4 $30
4.5x3" 1/8 spacing, $20
4.5x3" 1/8 spacing w/hd ceramic 6pos 2
section switch $30

2ea roller inductor ceramic forms & roller hdw, no wire 4.5x3" 1/8
spacing $10

Fixed Inductors:
3 x 3 3/4 1/4" spacing $20
3 3/4 x 8.5" ceramic 1/4 to 1/2" spacing, tank coil $30

Airdux Balun Coil Stock B2009 (2 required for 75/300
balun) $20ea

769. FS: HEATH SB-104A STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <5629-38FA71DF-18@storefull-155.iap.bryant.webtv.net>
Source record: 67963

SB-104A transceiver with CW filter, noise blanker and hand mike; SB-644A remote VFO; SB-604 speaker/HP-144 power supply; SB-614 monitor scope; SB-634 CONSOLE with built-in SWR meter, phone patch, clock and 10 minute reminder timer for identifying your station. This is a package deal only - all gear is working and in good condition; built by the same ham operator - excellent wiring job! Original books are included. First $500 cash takes it. I would prefer to sell to someone who can pick up in the Albany, NY area - but would consider shipping arrangements.
LIST OF OTHER EQUIPMENT FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

770. FA: R-390 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Andrew Glasbrenner <glasbrenner@mindspring.com>
Message-ID: <8de022$v0c$1@slb7.atl.mindspring.net>
Source record: 67964
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310736577

771. FS: National NCL-2000 Linear Amplifier 2000 Watt Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: cbatterman@attglobal.net
Message-ID: <38FA945D.B3628239@attglobal.net>
Source record: 67965
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.boatanchors

This National NCL-2000 linear works flawlessly. It was rated for 2000 Watt input on 80 -10 meters. I measure 1500 watts DC output with my Bird wattmeter. Comes with a spare set of 8122 tubes and original manual.

The amp is in nice condition. Front panel is near mint with only some wear on the rocker switch lettering. Cabinet has a rub on the left rear and a few small scratches on the trim ring. Everything appears original inside and out including the paint.

This is my favorite classic amplifier. (and I've owned a lot over the last 30 years) You can drive it with anything from 20 - 200 watts, solid state or tube. Tons of gain. Works like new. $695.00 including extra set of tubes.

Thanks !
Chuck, W6CAB
(831) 688-0785

772. For Sale: HALLICRAFTERS S-29

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <24165-38FA7AEA-86@storefull-156.iap.bryant.webtv.net>
Source record: 67966

Rare Hallicrafters S-29 SKY TRAVELER receiver with built-in speaker.
Runs on AC or batteries. General coverage broadcast - 30 Mc. Comes with
a copy of the schematic. Clean radio inside and out. All original knobs.
Works well. $150 plus s & h from Schenectady, NY
FOR A LIST OF EQUIPMENT FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

773. Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <8da2qjohc1@possum.melbpc.org.au>
Source record: 68057
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

I'd like to hear from users of the Singer/Panoramic MF5/CA5 RF Spectrum Analyzer, also from anyone who operates or has data for a Singer/Panoramic REC-1 Receiving Converter.

I have 2 x MF5/CA5 (also known as SSB-50) 1 early model (has its problems) and 1 late model. The later equip't looks and performs like new. I also have 2 x RF-7a VFOs, and 1 REC-1, and doc for everything EXCEPT REC-1.

Thanks,

John Mackesy VK3XAO

774. fa: Kenwood TS-520 w/CW Filter, Box@$228 LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415225015.15258.00001742@ng-cn1.aol.com>
Source record: 68058

Loreserve of $250, Nice pic, w/CW filter, a beauty, Ends Sunday nite!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

775. fa: Kenwood R-599A Ham Rcvr, X-Nice!@$107 Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415225343.15258.00001746@ng-cn1.aol.com>
Source record: 68059

NoReserve, All Solid State 160 to 10 + CB, Manual, Nice pic, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305252808
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

776. fa: Rare Atlas 210 xcvr, Only @$99, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415225526.15258.00001748@ng-cn1.aol.com>
Source record: 68060

NoReserve, Nice pic, Ends sunday nite!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305225630
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

777. fa: Brand New National "ACN" Dial in Box@$23 Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415231930.15258.00001754@ng-cn1.aol.com>
Source record: 68061

NoReserve, Brand new in the box with everything it came with in 1947, Nice Pic,
Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305186134
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

778. fa: BIG EF Johnson 13" 2-Section cap $17.50, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415232156.15258.00001756@ng-cn1.aol.com>
Source record: 68062

NoReserve, Nice pic, Ends sunday nite Dont let this one get away>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305166550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

779. fa: Centralab Switchs(10)&Wafers(22) @$7.99, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415232607.15258.00001762@ng-cn1.aol.com>
Source record: 68063

NoReserve, ALL BRAND NEW, Nice pic, Ends Sunday Nite, Check it out, one lot has
Zero Bids, the other, a big $7.99>>
Wafers>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305128692
Switchs>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305141083
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

780. fa: Brand New Shure 404C Hand Mike@$20, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415232833.15258.00001764@ng-cn1.aol.com>
Source record: 68064

NoReserve, Nic Pic, ends sunday night, A great Mike here folks, They go for over $75, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305063811
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

781. fa: Cute, Lafayette Telegraph Practice set@$9.99, Last Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415233112.15258.00001768@ng-cn1.aol.com>
Source record: 68065

Noreserve, not often seen, in box with "stuff", Ends tomorrow nite, Go See it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305082013
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

782. Re: Heath DX100.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000416000001.16739.00001172@nso-fo.aol.com>
Source record: 68066

In article <38F7D2C4.BC218DD9@3n.net>, Jim Campbell <JCampbell@3n.net> writes:

>The tube is a 5U4 -

I think you made a typo - it's a 5V4. The 5V4 draws only 2A heater current, while a 5U4 draws 3A. A 5Y3 will work in a pinch, but best to get the right bottle.

>Go to the following address and you can download the manual for a DX-100
>
>Jim, K4YM
>
>ftp://bama.sbc.edu/downloads/heath/
>
Great site. You can even look at the manuals before you buy a rig to get an idea of what it's like.

73 de Jim, N2EY

783. Re: Large scale R-390 restoration project forming

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <38F9508D.EAE8B3DF@hicom.net>
Source record: 68067
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

I have an R389 that needs repairs. The mechanical part is ok. The tuning motor is not working. The AF needs work. it worked until about 1 year ago, . i would like to find someone to fix it.
David Quinlan Roseland NJ.

"R. Makul K1XV" wrote:

> I spoke today to friend and military boatanchor radio restorer
> extraordinaire Rick Mish, of Toledo Ohio. Rick has located
> approximately 20 R-390 (not R-390A) receivers from a single source,
> and these receivers are not junkers. Rick is considering buying all
> of them for a large scale restoration project for those who seek a
> top-notch R-390.
>
> Before he goes forward and buys all 20 radios for restoration and
> resale, Rick would like a "critical mass" of commitments to purchase.
>
> Rick does this restoration work full time. As a customer of his
> services, I can vouch that his work is top notch, and he has the
> necessary skill, experinece and equipment to get this gear working
> equal to or better than new.
>
> Rick can be reached at 419-255-6220
>
> (I have no interest in this venture, other than as a prospective
> customer for one of the R-390 units Rick intends to buy, restore, and
> resell.)
>
> 73, Ray K1XV

784. Johnson Challenger Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F99321.109E@ix.netcom.com>
Source record: 68068
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

From an estate,untested but all there, If interested I'll check it further and let you know. Face plate is a 9.5 the case can use a respray. $120 73 Chris VE3NGW/W4 Florida

785. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F9938C.7C58@ix.netcom.com>
Source record: 68069
Cross-posted to: rec.radio.amateur.boatanchors,radio.amateur.swap

I have the TX4B transmitter with Shure Dek Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

786. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000416100126.28439.00001806@ng-fc1.aol.com>
Source record: 68070

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

787. DRAKE W-4 forsale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <38F9D224.C285290@swbell.net>
Source record: 68071

I have two W-4s for sale ..One has been
repainted and has a few on it but the face is
very good..works great ..$45.
The other one is very nice..looks good and works
good..$55..
plus $6. for USPS..bOB

788. WTB: Hallicrafters SX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: beatty515@aol.com
Message-ID: <20000416105434.15469.00001445@ng-cq1.aol.com>
Source record: 68072

Want to buy a SX-62 in good condition and working order.

beatty

789. WTB: Yaesu FRG-7700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: beatty515@aol.com
Message-ID: <20000416105500.15469.00001446@ng-cq1.aol.com>
Source record: 68073

Want to buy a FRG-7700 in good condition and working order.

beatty

790. WTB Nelson Ross Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38F9D303.E978E185@tulsa.oklahoma.net>
Source record: 68074

i'd like to buy manuals for the Nelson Ross 235 Analyzer and MF 9 or
where i might look..
tnx
hank
wd5jfr

791. f/s D-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <38F9D9BC.F8463825@swbell.net>
Source record: 68075

I have a D-104 mic in fair condx with
stand..$25. plus USPS..Bob

792. FA: Collins 62S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: doragsda@yahoo.com
Message-ID: <8dclj1$a7o$1@news.netmar.com>
Source record: 68076
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For auction on ebay, Collins 62S-1 in nice condition with original manual, pictures and details at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309522385

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NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

793. FS: SBE 34 with Mic and manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000416112737.23285.00000471@ng-ff1.aol.com>
Source record: 68077

Rig is original and does work, however it could use some tlc and a fresh alignment. Good condition. Looks like all of the caps are original. It was powered up slowly with a variac and it does work. It has the Collins filter in it as well. Comes with service manual and operating manual. I have only tried it on 117v it does however have 12v capability, though I have not tested this function.

$175 plus UPS

I have digital pics.

Thanks,
Chris

794. F.S.DuKANE 12VOLT MOBILE PA AMP....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38fae37b.105963000@news.i-2000.com>
Source record: 68078

FS..DuKane Model 1A 585 Mobile Audio Amp (12V)....This is a beautiful little unit(8 x 5 x 5)...I figure it to be about a 3 watt unit, and I hooked a mic up to it and it works...actually it appears new...perfect for small outdoor gatherings...shipped to your door anywhere CONUS $20.00....Please remove the (ns) from my adr or click on bobco@i-2000.com Bob on L.I.

795. FS: Turner microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <38F9E733.9F806D51@smartt.com>
Source record: 68079

For Sale,

Vintage Turner microphone, model "SSB +2"

This is an amplified mic. that requires a standard 9 volt
battery.

Excellent condition.

$50 US including shipping.

Please reply to csc@smartt.com if interested.

Colin

796. FS: Johnson Courier Amp, NC300, 3-500Z/4-400 Chimneys and other goodies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: pacqrat <toomuchstuff@pobox.com>
Message-ID: <0OIK4.23058$q67.699643@newsread2.prod.itd.earthlink.net>
Source record: 68080
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.swap

Mint E.F. Johnson Courier Amp. Face and case are almost mint cond. Knobs are mint. Slight scratching on plastic dial and bezel. No tubes. Needs new power cord. $300 OBO. NC-300 Receiver, works fine, has no case. Face is near mint, meter/dial is perfect. $100.00 (2) EF Johnson inline cylindrical low-pass filters $25.00ea. Old Miller inline power cord interference filter $10.00. Hi-quality dow-key $25.00. 1 Pair 4-400 chimneys New $50.00 1 Pair 3-500Z Chimneys, almost new $50.00 Will be posting photos on most everything at www.geocities.com/pacqrat . Email: toomuchstuff@pobox.com

Some stuff that really belongs in another NG but just in case someone collects this stuff too: (2) rare Hy-Gain Model 640 "Footlocker" mobile tube 10/11-meter amps. (for those who know- I may be posting the 2-piece, AC and DC supplies version of the Hygains soon. I have both supplies and 2 or 3 rf heads) Much higher quality than the standard little seep tube amps. Use a pair of industrial 8908 sweep tubes (very heavy duty- last ages under heavy use) for approaching 300 watts pep. One of these has a custom-built remote control head w/ illuminated switches and backlit rf meter and custom heavy-duty long harness for mobile installation. Harness contains control cable, 6 awg dc cable, and quality rf cable for transmitter-amp connection, w/ silver-plated Amphenol connectors. Harness is jacketed in heavy heat-shrink. Custom one has cont-duty starter-type solenoid for key relay. $150 and $250 OBO for the custom one. Palomar 310M mobile tube amp, excellent cond., functioning unknown. $200 OBO. Golden Falcon 400 mobile tube amp, custom flip-top case, w/ fan and backlit meter. Heavy key relay and power wiring. New tubes, 6 new 4048 transistors. Excellent cond. Believed working fine. $300 OBO.

797. Re: WTB TU 79

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000416125117.25765.00002036@ng-fk1.aol.com>
Source record: 68081

Al,

If you find a stash of these, please let me know as I have been looking for a few years for one. I have the board layout and schematic for the TU79 and if something don't happen real soon, I am going to check into making up a bunch of them to sell.

Let me know what you find.

Rick WB5FDP
(ex WN5FDP)

>Subject: WTB TU 79
>From: "R. Alfred Whiting" gdwhiting@erols.com
>Date: 4/13/00 5:07 AM Central Standard Time
>Message-id: <8d49rjshb1@bob.news.rcn.net>
>
>Wanted a Kenwood TU79 board for a Kenwood TR7950. Will accept board in
>nearly any condition. State price and condition.
>
>Al K3BRS

798. WTD: Schematic for Radio Speciality Manufacturing FM Deviation Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000416125631.25765.00002037@ng-fk1.aol.com>
Source record: 68082

I have a Radio Speciality Manufacturing, (Portland, Oregon) FM Deviation meter (cannot find a model number). It covers 25 MHz to 470 MHz and has an O'Scope built in.

I need a schematic and manual for this unit. It is not working and I hate to dig in without a roadmap to help lead the way.

Please advise if you can help. I have searched the Web for this item and have been unsuccessful thus far.

TIA.

Rick, WB5FDP
(ex WN5FDP)

799. 39th. Annual AWA Conference Preview

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: caschwark@aol.com-nixit
Message-ID: <20000416132233.17653.00001878@ng-fo1.aol.com>
Source record: 68083

39th. Annual AWA Conference Preview

Preview information regarding the 2000 AWA Conference
is now available on the official AWA website at:

www.antiquewireless.org

Plan now to attend!

The Conference Theme this year is CROSLEY.

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

800. F.S Hammarlund HQ-105 rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000416134628.28434.00002043@ng-fc1.aol.com>
Source record: 68084

A rare find the HQ-105. this reciver also is a 11 meter transmitter.this looks be in nice condtion and does receive i don`t know if it will transmit. make me a offer. thanks, Garry

801. Need info for BC-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38f9fc97.95075417@news.online.no>
Source record: 68085

Had a search for BC-1000 transceiver, but didn't find any circuit diagrams, any suggestions?

73 es bcnu
Jan-Martin
LA8AK

802. FS: Heavy Duty Antenna Rotor and controller HAM-40?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: pacqrat <toomuchstuff@pobox.com>
Message-ID: <VcnK4.33879$y4.1222581@newsread1.prod.itd.earthlink.net>
Source record: 68086
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Good condition, heavy duty rotor and controller for big beams. I think this was called the HAM40 or something like that. Am checking exact model. Works fine. $100.00 toomuchstuff@pobox.com

803. Re: BC-669

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <38FA0537.307D6F0D@erols.com>
Source record: 68087

I'm assuming its the PE-110 you're looking for. I only have one, unfortunately. I have constructed a duplicate supply in the past, however, and its not too bad a job to do. I had a spare.... cable that helped (hi). If you decide to sell the r/t unit, let me know your "ballpark" price. If you need the schematic or whatever, let me know that, too. I'm in Frederick, MD. What's your QTH? 73 Jeep/K3HVG

"a.p." wrote:

> I have recently acquired a Hallicrafters BC-669
> transmitter/receiver with power cable. Does any one have a
> power supply for the BC-669 they would like to sell?
> Alternatively, I will sell the unit for best offer. It's in
> pretty good condition with all tubes and even a
> transmit/receive crystal pair (~4Mc). 'looks like a lot of
> good iron. . .
> Art

804. Re: Need info for BC-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <38FA0620.86B53AD8@erols.com>
Source record: 68088

Check "W7FG Vintage Manuals". He probably has the one you need.

J M Noeding wrote:

> Had a search for BC-1000 transceiver, but didn't find any circuit
> diagrams, any suggestions?
>
> 73 es bcnu
> Jan-Martin
> LA8AK

805. Re: FS: Johnson Courier Amp, NC300, 3-500Z/4-400 Chimneys and other goodies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <20000416142919.19030.00001773@ng-fh1.aol.com>
Source record: 68089

Hi
I'm interested in the Chimneys !

Ed K
Ed KB2NSP @ AOL

806. Re: Robyn Digital 500 SSB Transceiver ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-1604001442200001@dialup-271.hip.cam.org>
Source record: 68090

In article <8d5j83$i2f$1@slb6.atl.mindspring.net>, "David Little"
<dalite01@sprynet.com> wrote:

> I just picked up a rarity that I would like to see if anyone here can share
> some info on. It is an HF rig made by Robyn; more widely know for their
> CB products. It is of hybrid design, with a power supply / speaker and rig.
> It uses Nixies for the display and is SSB and CW only. Manual claims 500
> Watts input on SSB 400 on CW. I have never seen one mentioned before, and
> had never seen one before this one. I would like to hear from anyone having
> any knowledge on the BA.
>
> Thanks,
>
> David

It is a rig that had a brief life, and undoubtedly very few were also sold.
It's history is fairly obscure. I just did a search to find an old post
of mine about it, and it is interesting how people have some of the details
right, but the sequence wrong. When I posted the message below, I made
a point of digging for the ads. Even then, I really know nothing
about the history, ie who really made it or how many were made or
for how long it was sold. If you want to uncover more details, or
uncover more vagueness, go to http://www.dejanews.com and search
on suitable keywords. I'm sure the ad I saw said "SB-36" but the
key postings seem to have "SBE-36" in common. One of the posts
mentions a review in CQ in 1972.

Michael VE2BVW

From: Michael Black <blackm00@CAM.ORG>
Subject: Re: Sideband Engineers SBE-36
Date: 12 May 1998 00:00:00 GMT
Message-ID: <Pine.GSO.3.94.980512151804.27150B-100000@Stratus.CAM.ORG>
References: <6hce62$9km@ecuador.earthlink.net> <1998050317154600.NAA03079@ladde
r01.news.aol.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Communications Accessibles Montreal, Quebec Canada
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.boatanchors

On 3 May 1998, BobD1998 wrote:

> I owned a non-working one of these many years ago. Does anyone remember them
?
> They had brushed aluminum panels and a Nixie tube digital display. I have no

t
> been able to find out any info about them since. There are the SBE 33s and 3
4s
> out there, but not the 36.
>
> I'd be interested in purchasing one, non-working is OK.
>
>
I haven't felt like digging through the magazines, but he's some info.

There's an ad for it in the first issue of Ham Radio that I ever bought, February 1972, on page 37. It's labelled an SB-35, not an SBE-36, "SBE" is in a couple of place on the page, but the company name is listed as Linear Systems, Inc which also sold some slow scan equipment (including the monitor that had the cassette recorder sort of built in).

I thought the company that produced the SBE-33 and SBE-34 was Sideband Engineers, though somehow I have a memory of Raytheon fitting in somewhere. I can't think of where to look for ads for the earlier models at this point.

I recall that the rig had a very brief lifetime. Linear Systems went on to sell a 6M SSB rig that looked like a converted CB set, and I think a 2meter rig, but you didn't see ads for the SB-36 for very long. The impression I got was that it never sold many.

The story gets a little trickier. I recall an ad for the rig where there was an 11meter band position. The Ham Radio ad shows the bandswitch but no such position, though it does show some auxiliary positions on the bandswitch.

But as far as I can tell, the rig morphed into something else.

The 1972 edition (it carries a 1971 copyright) of Popular Electronics' Communications Handbook (a collection of articles about differnt areas of radio, including lists of commercial equipment) shows no SBE or Linear Systems equipment, but a "Robyn Digital 500 SSB Transceiver" which looks a lot like the SB-36 in the picture and description. THough it's hard to be sure, since it's a tiny picture and the Linear Systems ad showed segments of the front panel but not the whole thing. In the CB section, there is equipment from Robyn and SBE.

I'm sure I saw an ad for the Robyn rig somewhere, and that must have been where I saw the 11Meter position on the bandswitch. Wish I could remember where I saw that ad.

So I guess the SB-36 didn't morph, but the rig was made somewhere else and sold by two distributors under different names.

It would be interesting to hear more about the rig. At the time, the only other ham rig with digital readout that I can think of was the Signal/One CX7A.

But other than the digital readout, and I'm sure it was only a frequency counter and not a synthesier, and two filters for sideband (one for upper and the other for lower, and there might have been a rig or two that did it this way) it isn't a particularly special rig for the time. While the ad shows some of the features, it says nothing about specs. It doesn't even mention the price, though the blurb for the Robyn rig mentions $895.

Michael VE2BVW

807. FS: Kenwood TM-3530A 220 Mhz Mobile rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416144331.17407.00000911@ng-cj1.aol.com>
Source record: 68091

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is in excellent condition with no scratches, marks, dents etc.....I would rate it a 10, but I don't have the original box.....I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual.....Also have the up and down microphone MC-42s.....It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, service manual and the CD-10 call sign display.....This is a 25 watt rig with the built-in keypad on the front face of the rig.....I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

808. FS: ICOM IC-255A 2 Meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416144713.17407.00000915@ng-cj1.aol.com>
Source record: 68092

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

809. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416144827.17407.00000917@ng-cj1.aol.com>
Source record: 68093

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

810. wanted heatkit monobanders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38FB9968.4B75485F@owc.net>
Source record: 67894

looking for good working heathkit monobanders
hw32
hw22
hw12
thanks jack

811. Re: National HRO transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: el34guy@aol.com
Message-ID: <20000417192933.08631.00000691@ng-bk1.aol.com>
Source record: 67895

How about a model number or description John? thanks

Mark

812. WANTED: HQ-110A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000417195411.06033.00004681@ng-ch1.aol.com>
Source record: 67896

Building a second AM station and seeking a MINT Hammarlund HQ-110A. Must be
fully functional, alligned and collector quality. Also need the S-100 in same
condition. I will pay of course for the right unit. Thanks
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

813. Re: National HRO transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <I637OKIK6LBytlqtCet2E3X+QOf+@4ax.com>
Source record: 67897

"John Docherty" <jcd@johndocherty.co.uk> wrote:

>I have been offered a National transmitter which looks very HRO like.
>
>Does anyone know anything about it??
>
>Thanks.
>
>JD
>

Try the National pages at http://www.io.com/~nielw/index.htm

Bob
k5qwg

814. Boatanchors for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Jim Allen <jim.allen@the-spa.com>
Message-ID: <38FBA443.5E7F@the-spa.com>
Source record: 67898

Cleaning out the stuff this week!

Drake 2B Receiver w/ 2B-Q Multiplier in very good shape (small dimple on the top of the 2B-Q). Copy of manual.
$250.00

Hallicrafters SX-140 and HT-40 in fair shape cosmetically, unknown electronically.
$75 for the pair. No manuals.

Heathkit HW-16 in good working order, cosmetically very good to excellent. With manual.
$150.00

Pickup only in Western Mass. My job takes me throughout a lot of Western New England so
I could meet you during the day when it fits in with my schedule.

Thanks for reading.

Jim

815. FS: JOHNSON VIKING II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <28664-38FBB036-32@storefull-158.iap.bryant.webtv.net>
Source record: 67899

E.F. JOHNSON VIKING II transmitter in excellent condition. inside and out. Works fine. There are not many like this one - it's in really great shape and doesn't look its age! $300 plus s & h from Schenectady, NY

LIST OF OTHER EQUIPMENT FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

816. Re: Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Wammes Witkop <wwitkop@cable.a2000.nl>
Message-ID: <38FA4C84.F9223E20@cable.a2000.nl>
Source record: 67967

Evening, Master Stinson...

Are we talking:

David Stinson wrote:
> I had a loading doc

Doc? Or Dock? Or am I missing a spelling mistake here...

Wammes - who got corrected too, or was it to? - Witkop

PS Sorry to take up the bandwith, but Master Stinson got me pissed off some time back. I *do* wonder if his Dutch is better then mine, as that is my principal language...

817. Re: WTD mods Atlas 210X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fa4134.112643545@news.online.no>
Source record: 67968

modified the S-meter since some S-units were only 0.7dB.... can't
remember the mods now

818. Re: WTB BC-348, 342, 312 or similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fa4305.113107931@news.online.no>
Source record: 67969

On Sun, 16 Apr 2000 20:09:15 GMT, Paul Keys
<pkeys@columbiaelectronics.com> wrote:

>Tom Marcotte wrote:
>
>> WTB a BC-348, BC-312, BC-342 for a project.
>>
>> Does not have to be in great shape, just no extra holes please.
>>

>I have a BC-348 that is in original condition. It looks good however the
>tuning knob is slightly tweaked and binds a little. I think that with a
>little work the shaft can be straighten. I don't know if it receives.
>What target price do you have in mind?
>--

wanted a BC-342, but received a BC-312M with mains power supply. The
surplus manual seems somewhat weak for this, it is not clear if this
model has xtal filter as other BC312 models (and BC-342M). Front panel
is also not clear and it seems to be some spare screw holes, perhaps
some accessories has been used with my receiver

pse comments?

73
jan-martin
LA8AK

819. Suche Mw.E.c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fa4556.113701878@news.online.no>
Source record: 67970
Cross-posted to: rec.radio.amateur.boatanchors,de.comm.ham

need mechanical information for this receiver, have some circuit diagrams and explanation of different model (Gelbstrich)*. Have read the recent notes in Radio Communication (The not-invented-here-syndrome by G3VA)

If no info is available I would like to collect what is found from different sources and scan it for presentation

is more information available on the net?

73
Jan-Martin
LA8AK

*) Die deutschen Funknachrichtenanlagen bis 1945, Band 3

820. FS: COLLINS 308U-3 RF AMPLIFIER, 3KW, 2-30MHZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <38FA621A.BA365D70@columbiaelectronics.com>
Source record: 67971
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,,rec.radio.amateur.boatanchors

I have several Collins 208U-3 3 KW 2-30Mhz RF Amplifiers. These are in
good condition
as removed from military service.

This is a military/commercial quality amplifier that uses a single
4CX3000A to produce
3 KW PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10
seconds to tuneup.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3Ph power and the room one of these superb Amplifiers would
make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $3,000. unpacked.

I have a few NEW Guaranteed 4CX3000A tubes at $1,000. each

Crating by a professional packer is $350.00 additional.

A complete service manual is included at no charge.

There is a photo of this item on our web site
http://www.columbiaelectronics.com

If you need more info please contact me.

Paul Keys W6QDK
Columbia Electronics International
Somis, CA (near Los Angeles)
Phone:805-386-2312, FAX: 805-386-2314

821. Re: HELP HV POWER SUPPLY (AMP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: hexter@blazenet.net
Message-ID: <sfl47i43ivv127@corp.supernews.com>
Source record: 67972
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <J8XH4.10563$ei.378487@bgtnsc04-news.ops.worldnet.att.net>,
W5IDX@worldnet.att.net says...
>
>I Have A Few Question In Repairing A HV Power Supply For An Amplifier
(4)
>572B
>The Original Caps Are 100uf. (500 Volt) 8 In Quantity
>
> 1: If I Used 450uf What Would Happen. ?
> 2: What Do You Suggest. ?
> 3: Would Quality Of The Output Be Degraded ?
>
>Thank You W5IDX
>W5IDX@ qsl.net
>
>
>
>
Obviously you meant to say 450volt units, not 450mfd,
as a 450mfd@500v is non-existant.

the 450 volt units will work fine for you.

822. Re: Estate Sale: Drake, Heath, Yaesu, ICOM, E.F. Johnson equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <38FACF74.8E7883D0@mindspring.com>
Source record: 67973
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Chip wrote:

> On Sat, 08 Apr 2000 01:24:55 -0700, nick <nicks@siteconnect.com>
> wrote:
> >J M Noeding wrote:
>
> >
> >If, when comparing apples to apples, (or dollars to dollars, as is the case here)
> >European gas prices are indeed 3 times US cost, what causes this to be?
>
> Though here in the states I can answer that one, _taxes_
>

Nothing to do with radios, and already endlessly pointed out I am sure, but we pay much less in taxes (gas, sales, income, and other) here than *anywhere* else in the "civilized" world. Count your blessings!

de Will KD7BFX

823. Re: Surplus stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38FACF5B.5A444011@ix.netcom.com>
Source record: 67974

Wammes Witkop wrote:

> PS Sorry to take up the bandwith, but Master Stinson got me pissed off
> some time back. I *do* wonder if his Dutch is better then mine, as that
> is my principal language...

Well, heck... what did I do to you?
Won't be the first time I ever stepped on a toe.
I have big feet, which make a good fit for another part of my anatomy.

Oh well... If I was being a jerk, I'm sorry. And I apoligize, too.
If *you* were being a jerk- well, you know....
(Don't even remember all this)
Dave S.

824. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000417065257.10848.00000617@ng-cr1.aol.com>
Source record: 67975

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

825. FS: Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38faf718.40326968@news.earthlink.net>
Source record: 67976
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have several microphones for sale here...

Astatic D-104 desk microphone, amplified. Has original locking PTT bar
and clip included. Bottom cover is not original, but is un-noticeable.
Some minor pitting, but otherwise in decent shape and works well.
Will sell for $40.00

Pictures available at:
http://www.geocities.com/ResearchTriangle/8235/imag/D104_1.jpg
http://www.geocities.com/ResearchTriangle/8235/imag/D104_2.jpg

Shure desk microphone, similar in appearance to 526T. Has PTT and
locking bar. Not sure what impedance. Looks nice. Untested.
Will sell for $15.00 plus shipping.

Pictures available at:
http://www.geocities.com/ResearchTriangle/8235/imag/19b209_1.jpg
http://www.geocities.com/ResearchTriangle/8235/imag/19b209_2.jpg

OLD Atlas DM-5 Microphone base, minor marks on the chrome part. Base
appears to be unused. In original box $15.00
Bought it from Lafayette, circa 1964

Pictures available at:
http://www.geocities.com/ResearchTriangle/8235/imag/ATLAS_1.jpg
http://www.geocities.com/ResearchTriangle/8235/imag/ATLAS_2.jpg

Shipping additional.

I have a total of about SEVEN different mics, ancient and modern that
I need to sell. You can find them at:

http://www.geocities.com/CapeCanaveral/Hall/8701/mics.htm

Need a Hi-Z mic? I have those too!

826. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: emnhegr@emn.ericsson.se
Message-ID: <38fb089e.19886595@aken.eed.ericsson.se>
Source record: 67977
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hey mister Gary,

On 25-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:
> It isn't ABOUT "force" - It's about COMMON SENSE, and the foolishness
> in thinking OR expecting a newsgroup where ENGLISH is CLEARLY the
> prevailing language, to quickly switch to YOUR language choice! If it
> was ME, and I needed info from a group not speaking MY language, I
> would try to locate a person who could *translate* for me...

Live up to your own standards! COMMON SENSE? I'm reading your message in "nl.radio.amateur" where DUTCH is CLEARLY the prevailing language, so why did you switch to YOUR language of choice ENGLISH instead of using the DUTCH language commonly used in this ("nl.radio.amateur") newsgroup.

Before you make any other stupid remarks review your Newsgroups line next time to see if they all match the same language. An apology from you to the readers of the DUTCH newsgroup "nl.radio.amateur" (in DUTCH) is about the least you can do to show that you realy mean what you wrote. Otherwise shut up.

En nu ga ik er geen woorden meer aan vuilmaken, ik vind het wel goed zo.

Met vriendelijke groet,

Henk.

827. Astatic JT-30 (W30) Mic & Stand, vintage 40's /ebay ends 4/23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <20000417111925.04132.00001839@ng-cu1.aol.com>
Source record: 67978

See it at:

828. Astatic JT-30 (W30) Mic & Stand, 1940's /eBay ends 4/23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <20000417112045.04132.00001840@ng-cu1.aol.com>
Source record: 67979

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310781021

829. Re: GE P3 Voltmeter ac or dc??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: JM/CO <jmerritt2@capecod.net>
Message-ID: <ggGK4.2722$wy1.3558802@news-east.usenetserver.com>
Source record: 67980

I believe that what you have is a thermal (uses a thermocouple) type meter, which works equally well on both AC & DC. Often, the thermocouples in these meters are blown out, and are not available. Hook it up to a line cord, plug it in & see what happens.
Chuck N1LNH
Henry A. Kolesnik wrote in message <38FA46D2.95D362C8@tulsa.oklahoma.net>...
>i just bought a hamfest special, the subject is in a 8 by 8 in wood
>box..
>i thought it was for AC because it's marked 0 to 125 volts..
>but no where is it marked AC of DC..
>this unit has lab calibration curve from the late 1960s..
>how can i safely determine if it's AC or DC..
>tnx
>hank wd5jfr
>

830. FA: Vintage Seeburg Juke Box Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Keith Folk <kpf@ripco.com>
Message-ID: <TTGK4.25379$k5.548242@news1.frmt1.sfba.home.com>
Source record: 67981

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310843052

831. Help with Eimac chimney and tube part nos.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: pacqrat <toomuchstuff@pobox.com>
Message-ID: <92HK4.58448$q67.803694@newsread2.prod.itd.earthlink.net>
Source record: 67982
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I have a pair of brand new Eimac SK-416 chimneys FS. Not listed at Richardson or Eimac. What tube do they fit? I also have a good, smaller Eimac tube with the marking worn off. Only "8645" is still visible. Is this a 4-400 or what? I can't find that number listed anywhere. Both are FS. Chimneys $50/pr. toomuchstuff@pobox.com

832. FS - Kenwood R-820 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000417133412.15256.00002097@ng-cn1.aol.com>
Source record: 67983

Kenwood R-820 receiver. Nice condition. Front panel is excellent. Digital readout needs adjustment. Works great. Can be used in transceive with the TS-820. Package includes orignal owners manual and service manual. $325.00 shipped CONUS. Price includes double boxing, full insurance and UPS ground shipment. JPG pics available upon request. Email direct if interested. KK4TL@AOL.COM

833. FS - Kenwood R-820 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000417134304.15256.00002102@ng-cn1.aol.com>
Source record: 67984

Kenwood R-820 receiver. Nice condition. Front panel is excellent. Digital readout needs adjustment. Works great. Can be used in transceive with the TS-820. Package includes orignal owners manual and service manual.
$325.00 shipped CONUS. Price includes double boxing, full insurance and UPS ground shipment. JPG pics available upon request. Email direct if interested.
KK4TL@AOL.COM
==========
Help Jennifer find her mom .. click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

834. TCS transmitter wanted...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Old Man <ebjr@i-55.com>
Message-ID: <7_IK4.134598$AT6.173199@dfw-read.news.verio.net>
Source record: 67985
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Looking for a Navy TCS transmitter that is complete and hasn't
been butchered. Do not need power supply.

73,

Sandy W5TVW

835. BC-474 SCR-288 MIL RADIO KEY WEB PAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38FB61AF.322F3203@ix.netcom.com>
Source record: 67986

To everyone that was interested in the tough-to-find
BC-474 (SCR-288) telegraph key, you can see the
correct key with details at:

http://www.arc5.com/arc5/infantry/scr288/288key.htm

If you have this key, it's a good "trader"
as several people are looking for it.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

836. DO YOU OWN THIS KEY?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <38FB6229.76538D51@ix.netcom.com>
Source record: 67987
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please take a look for this key:

http://www.arc5.com/arc5/infantry/scr288/288key.htm

If you have this key, it's a good "trader."
Several people are looking for it.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

837. A mailing list for armyradio collector/users:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8dfqkg$v3c$1@slb2.atl.mindspring.net>
Source record: 67988
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
You may want to subscribe to the armyradios mailing list
if you are into military radio sets ..
see:

http://www.onelist.com/community/armyradios

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....................................
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Old Man <ebjr@i-55.com> wrote in message
news:7_IK4.134598$AT6.173199@dfw-read.news.verio.net...
> Looking for a Navy TCS transmitter that is complete and hasn't
> been butchered. Do not need power supply.
>
> 73,
>
> Sandy W5TVW
>
>
```

838. Re: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8dfs98flf1@newsg2.svr.pol.co.uk>
Source record: 67989

Nice mic, I have one here too, but I think it matches the
FLDX/FRDX400/FTDX401/FTDX560
series better !

73!

MikeT ...

WZ1U <wz1u@aol.com> wrote in message
news:20000416172529.11828.00001657@ng-ca1.aol.com...
> I have a Yaesu YD-844 desk microphone in good condition.....There is
some
> light paint wear on neck and base.....Overall not bad and matches the
FT-101
> series of radios etc... I will ship it any where in the 48 states for
> $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve
/
> Lakeville, Ma.

839. WANTED Yaesu FRDX400 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <38FB89B4.5DE96CD@cwcom.net>
Source record: 67990

```
Wanted: Matching speaker for Yaesu FRDX400 Receiver.
Can anyone help, (preferably in UK)?
Any assistance will be greatly appreciated.
Please reply soon.
Duncan G4DFV
```

840. National HRO transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: John Docherty <jcd@johndocherty.co.uk>
Message-ID: <8dg2f8$1pe$1@uranium.btinternet.com>
Source record: 67991

I have been offered a National transmitter which looks very HRO like.

Does anyone know anything about it??

Thanks.

JD

841. for sale yaesu ft227r 2m mobile $50.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38FB9025.ECC7778B@owc.net>
Source record: 67992

```
for sale yaesu ft-227r 2 meter mobile with bracket,
7 out of 10 works ......$50.00 plus shipping
thanks jack
```

842. Re: GE P3 Voltmeter ac or dc??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-17 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38FB925F.FC07280E@tulsa.oklahoma.net>
Source record: 67993

easy for you to say but i don't want to let the smoke out of it!!!
one of the old timers will remember how it's done ..safely and wisely..

JM/CO wrote:

> I believe that what you have is a thermal (uses a thermocouple) type
> meter, which works equally well on both AC & DC. Often, the thermocouples in
> these meters are blown out, and are not available. Hook it up to a line
> cord, plug it in & see what happens.
> Chuck N1LNH
> Henry A. Kolesnik wrote in message <38FA46D2.95D362C8@tulsa.oklahoma.net>...
> >i just bought a hamfest special, the subject is in a 8 by 8 in wood
> >box..
> >i thought it was for AC because it's marked 0 to 125 volts..
> >but no where is it marked AC of DC..
> >this unit has lab calibration curve from the late 1960s..
> >how can i safely determine if it's AC or DC..
> >tnx
> >hank wd5jfr
> >

843. fs heathkit HW-8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <20000417224304.22753.00000532@ng-ct1.aol.com>
Source record: 67900

It is in good condition and works. Have power supply and manual for it. Will sell r trade for 100.00 plus shipping..
WB4UNA
Randy Chavis
247 Goff Court
West Columbia,SC 29172
Ham since 1970
Grid Square EM-93
HF-6-2-432 SSB,CW
R-390/A ,R-392 , love the glow of tubes

844. fa: NINE(9)Ceramic Trimmers, Building stuff?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417224317.08009.00000942@ng-bj1.aol.com>
Source record: 67901

NoReserve, nice picture, These are NOT those cheep-o compression trimmers and
Neat if you're a builder!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307569676
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

845. FA: ICOM IC-230 2-mtr FM Mobile, NoRes @$25.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417224906.08009.00000948@ng-bj1.aol.com>
Source record: 67902

NoReserve, Nice clear pic, only at $23.00, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307592401
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

846. fa: TAYLOR TZ-40 Tubes(2) @$9.50 NoRes!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417225103.08009.00000949@ng-bj1.aol.com>
Source record: 67903

NoReserve, Nice pics, only at $9.50 for the 2>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307609831
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

847. fs: Beautiful KENWOOD TS-520 w/CW $260+UPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417235202.08009.00000966@ng-bj1.aol.com>
Source record: 67904

Hi Fellas;
I have for SALE:
Super nice Kenwood TS-520 xcvr with CW filter and DK-520 adapter installed to use the DG-5 Digital readout.
Comes with Carton and Manual, Price is $260+ UPS
I had it on Ebay but it did'nt meet the reserve.
Heres the link to see all the info>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

848. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000418054714.15548.00002028@ng-cr1.aol.com>
Source record: 67905

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

849. F S SERVICE MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000418084259.20800.00002188@ng-fm1.aol.com>
Source record: 67906

PARTIAL LIST OF SERVICE MANUALS AVAILABLE

KENWOOD TS 120S $15

ICOM 751 SERVUCE MANUAL $35

ICOM R72 RECEIVER SVC MANUAL $15

KENWOOD TS 450/690 SVC MANUAL $$32

YAESU FT101ZD SVC MANUAL $24

KENWOOD TR2500 SVC.....................$12

KENWOOD 7625 SVC.....................$15

KENWOOD 7730 SVC.....................$15

KENWOOD TS940 SVC.....................$35

KENWOOD TS940 TECH MANUAL........$15

KENWOOD TS930 SERVICE.................$32

KENWOOD TL922 AMP SERVICE.........$20

KENWOOD TM731A SERVICE...........$20

KENWOOD TS520.............................. $20

KENWOOD TM621 SERVICE $20

KENWOOD TM670 SERVICE.............$20

KENWOOD TX599 TRANSMITTER SVC...$15

KENWOOD TS530 SERVICE.....................$20

KENWOOD TS811A SERVICE.................$24

KENWOOD TM541 SERVICE.....................$20

PLEASE ADVISE VIA E MAIL 73 JOHNYK78 @AOL.COM

KENWOOD TR7800 SVC.....................$20

850. a kenwood ts-850 sat for 5 US $

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: 14MI63 <14mi63@caramail.com>
Message-ID: <8dhm8n$in4$1@wanadoo.fr>
Source record: 67907

Hi every body
i m doing a big tombola
You can win my kenwood TS- 850 SAT for only 5 US $
If you are interested to have a kenwood rig for only 5 US $
go to my site :
http://14mi63.virtualave.com
the transaction is securised and you a have 2 days for change your mind

It' s a good deal for you and for me ...
thank's to read this mail
for more information you can write me to : 14mi63@caramail.com

851. WTB-military antennas and masts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: duece6x6@aol.com
Message-ID: <20000418111705.23738.00002299@ng-fv1.aol.com>
Source record: 67908

Hey!I use and collect military antennas and related stuff. I use them with commercial gear when I camp. Let me know if you have anything for sale or trade.

Thanx Steve email only please -- duece6x6@aol.com

852. TEST YOUR COMM. RECEIVER EVERY DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000418112356.29188.00002376@ng-cd1.aol.com>
Source record: 67909

Ever wonder if your radio is slowty deteriorating? How would you check? How about an external standard!

Here's a possible solution.:

For Sale, a battery operated (nine D cells) test set which generates signals at various point in the HF range , and then samples the audio output of your radio and gives you a go/no-go indication on a meter. Basically we would call this a SINADDER in the two-way radio business.

Aiken Electronics Model TS-5003 in good condition with copy of original manual. I have two so willing to sell one for $150 + UPS.

This is a solid state unit, and generates at 2.5, 9, and 21 MHz.

Switch positions are: OFF-BAT CHECK-NOISE LEVEL-AUDIO ADJ-NOISE FIG-AUDIO ADJ-2.5 MHz- AUDIO ADJ - 9 MHZ - AUDIO ADJ - 21 MHz.

BNC input and output connectors. Nice meter with green "GOOD" scale and CALIB point. ABOUT 5" wide, 8.5 hi, and 5" deep. Solid state (uh, oh,,,maybe it shouldn't be on this page!). Handle on top, Has operating procedure printed on side.

E Mail ONLY

853. 500 watt modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <26754-38FC7B36-27@storefull-154.iap.bryant.webtv.net>
Source record: 67910

Homebrew job -Uses a pair of 803 tubes, Freed Transformer Company Class A Grade 1 modulation transformer, speech amp, pair of 803 tubes. $175 - would prefer someone who can pick up in the Albany, NY area. Ask me for a picture!
LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3.sdstudio/page3.html

854. FS: Some B/A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <38FC9065.CB2E12F8@atlantic.net>
Source record: 67911
Body handling: Binary attachment payload not displayed: n1rt.vcf

Shack Clean Out:

Alpha 78 Linear Amplifier, Excellent Condition, full output &
manual. $1500.00

Kenwood TS-570-D/G; Factory Carton; Manual; Narrow SSB Filter;
SP-23 Speaker. $ 850.00

Hallicrafters SX-62, re-tubed, re-capped, aligned, cabinet re-painted
With PM-23 Speaker (re-painted). Good condx. Spare parts incl. $
300.00

Hallicrafters SX-110, Good Condx, Non-Original Tuning Knobs. $ 125.00

Icom IC-271A, Mint, with original carton, AC Supply, hand mike, Manual.
$ 400.00

Icom IC-471A, Mint, with original carton, AC Supply, hand mike, Manual.
$ 350.00

Heathkit SB-200 Linear Amplifier with Cetron 572B tubes, manual, in-rush

protection and set of spare (New) 572Bï¿½s; Excellent Condx. W/manual. $
350.00

Hammarlund HQ-110C with S-100 speaker, original manual, excellent condx.
$ 200.00

Hammarlund HQ-180C with S-200 speaker, manual(copy), excellent condx. $
350.00

Hallicrafters HT-37, fully operational, with PTT, original manual,
excellent condx. $ 250.00

Hallicrafters HT-37, fully operational, with PTT, manual(copy),
Excellent condx. $ 200.00

Hallicrafters SX-111, re-tubed, aligned, original manual, good condx. $
200.00

Johnson Viking II, re-capped, manual(copy), good condx., some rust,
Fully operational. $ 200.00

Johnson VFO 122, excellent condx., manual(copy). $ 100.00

Johnson 6N2 Xmtr, original manual, spare 5894, excellent condx. $
100.00

Johnson 6N2 Xmtr, parts unit, has been modified for linear use. $ 50.00

Johnson 6N2 VFO, manual, excellent condx. $ 75.00

Heathkit HR-10 Receiver, manual, excellent condx. $ 100.00

Heathkit DX-60B Xmtr, manual, excellent condx. $ 125.00

Heathkit DX-60B Xmtr, manual, good condx., xtal socket added to panel. $ 100.00

Heathkit HG-10B VFO, manual, MINT condx. $ 100.00

Clegg 99ï¿½er, manual(copy), excellent condx. $ 100.00

Heath Sixerï¿½s(2) and Twoï¿½ers(2); good condx., copy of manual, original Microphones and A.C. power cords. $ 90.00 ea.

All plus shipping ! Money Order Only !

Ron-N1RT; Ocala, Florida (352) 861-8769; e-mail = n1rt@atlantic.net

[One or more binary attachments are retained only in the source text.]

855. FS: 1946 model 2 meter XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <26754-38FC9DEE-35@storefull-154.iap.bryant.webtv.net>
Source record: 67912

ABBOTT MRT-3 1946 model 2 meter transmitter - uses a HY-75 in the final,
You will need a power supply. $60 plus s & h from Schenectady, NY
LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

856. Full output pair 3-500Zs $155 shipped

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <IJ2L4.11686$PV.784659@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67913
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

RF Parts brand pair of 3-500Zs. Date codes 9920. Full out. Will double box and insure to your door for $155.00 shipped lower 48.

Lane
Ku7i
San Diego

857. swap Swan 240 for Globe Chief 90

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <38FCB98D.8A07D469@egr.msu.edu>
Source record: 67914

Even up trade, working Swan 240 (20,40,75m) rig, AC supply and
manual for working , goodlooking Globe Chief 90 WITH WRL 755 VFO!!

let me know what you have, vri 73 steve
w8tow

858. Looking for TBX and TBY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: jean paul taillebois <jpt1@idirect.com>
Message-ID: <sY2L4.301961$B6.1990081@quark.idirect.com>
Source record: 67915

Hi, looking for radios, accessories manuals parts ect
Thank you

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

859. FS: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <38FCC124.1BBDFF7F@atlantic.net>
Source record: 67916
Body handling: Binary attachment payload not displayed: n1rt.vcf

S-38A; $ 50.00
S-53A; $ 85.00
S-120; $ 50.00
SW-500; $ 50.00

All excellent condition, with manuals(copies), plus shipping from
Central Florida.

Ron-N1RT

[One or more binary attachments are retained only in the source text.]

860. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <38FCC7D3.D7637B8B@hicom.net>
Source record: 67917
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

I have the Singer/Kearfott "ultrasonic"spectrum analyser. Kearfott was in my back yard at one time, in . New Jersey that is. I received a similar request a few weeks ago, if theis a duplicate message please disregard it. David Quinlan.

John Mackesy wrote:

> I'd like to hear from users of the Singer/Panoramic MF5/CA5 RF Spectrum
> Analyzer, also from anyone who operates or has data for a Singer/Panoramic
> REC-1 Receiving Converter.
>
> I have 2 x MF5/CA5 (also known as SSB-50) 1 early model (has its problems)
> and 1 late model. The later equip't looks and performs like new. I also have
> 2 x RF-7a VFOs, and 1 REC-1, and doc for everything EXCEPT REC-1.
>
> Thanks,
>
> John Mackesy VK3XAO

861. Need information on National NC44....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000418165925.14379.00002038@ng-ch1.aol.com>
Source record: 67918

Hi All,
I recently got a National NC44, worked it over and it is up and running fine. Now for the question: What speaker should I be using with this set? Did it use the same speaker as the NC46? If not, then what speaker should I be using for it? Any information would be, as always, greatly appreciated...
rgds,
Mark S.

862. Re: A mailing list for armyradio collector/users:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fcca2c.106034613@news.online.no>
Source record: 67919
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

On Mon, 17 Apr 2000 13:00:31 -0700, "Patricia Gibbons"
<wa6ube@tactical-link.com> wrote:

>You may want to subscribe to the armyradios mailing list
>if you are into military radio sets ..
>see:
>
>http://www.onelist.com/community/armyradios
>
>Trish

I'm certainly not collecting Motorola DSP type transceivers. This is
the noisiest newsreflector I've ever tried, and when most of the posts
are concerned about recent equipment it seems better to unsubscribe
ASAP and leave the reflector for the appliance operators needing info
for complex solidstate blackboxes

Jan-Martin
LA8AK

863. NuVistor Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8dio9bau1@slb0.atl.mindspring.net>
Source record: 67920

I am reviving a CEI 901-2 VHF receiver, and found 5 of it's 16 nuvistors bad in my initial checkout. They Are JAN 5765 with external grid connection. Where would I go to find these? I would like to get the replacements and some extras for spares. Also would like to get some 6CW4 ones too.

Thanks,

David

864. FA: Hammarlund HQ-180 late model

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <8dinke$5b9$1@ns2.foothill.net>
Source record: 67921

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=312024426

865. FS DRAKE 2A & SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <1648-38FCE9F5-5@storefull-234.iap.bryant.webtv.net>
Source record: 67922

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

866. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <38FCEFF3.E724DBE8@tulsa.oklahoma.net>
Source record: 67923
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

about 3 years ago at a hamfest which i can't remember i bought..
a MF-5, UR-3, TTG-3, RF-8, and REC-2..
but didn't get any docs..
i've been too busy to try to find them but will one of these days..
i hope to retire in about 3 years and then will have more time to search for
boatanchor docs..
i've been to aus about 20 times and lived in sydney for about 9 months..
if you don't have any luck keep my info and keep in touch..
cheers
hank wd5jfr

John Mackesy wrote:

> I'd like to hear from users of the Singer/Panoramic MF5/CA5 RF Spectrum
> Analyzer, also from anyone who operates or has data for a Singer/Panoramic
> REC-1 Receiving Converter.
>
> I have 2 x MF5/CA5 (also known as SSB-50) 1 early model (has its problems)
> and 1 late model. The later equip't looks and performs like new. I also have
> 2 x RF-7a VFOs, and 1 REC-1, and doc for everything EXCEPT REC-1.
>
> Thanks,
>
> John Mackesy VK3XAO

867. FS DRAKE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <6477-38FCF2C2-14@storefull-233.iap.bryant.webtv.net>
Source record: 67924

DRAKE CW STATION
Drake CW STATION
I have put together a nice Drake CW station from my extensive drake collection... sold as a package deal for now....Drake 2C rcvr with calibrator..this rcvr has sharp filtering.. .4oohz..2.4..and 4.5khz for receiving AM...selectable upper and lower side band...selectable agc slow or fast. rig covers 10 thru 80. The 2NT is one great CW sounding cw rig either xtal or vfo controlled uses timed sequenced keying (grid block) and is adjustable for full breakin, etc. The VFO is a real beauty from my collection the WRL V10 uses 3 tubes has built in regulated pwr supply. this vfo is close to being mint for one thats almost 40 yrs old..you wont find one better. I have manuals for all this stuff...will also include some connecting cables for rcvr mute and side tone connection. the rest you have to get your self. All this stuff looks great and works great....$445 plus shipping for 35 pounds

868. Re: FS: Some B/A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <38FD076A.F14DF4C2@atlantic.net>
Source record: 67925
Body handling: Binary attachment payload not displayed: n1rt.vcf

Alpha 78; HQ-110; HQ-180; HG-10B ALL SOLD!

Ron

Ron Toller wrote:

> Shack Clean Out:
>
> Alpha 78 Linear Amplifier, Excellent Condition, full output &
> manual. $1500.00
>
> Kenwood TS-570-D/G; Factory Carton; Manual; Narrow SSB Filter;
> SP-23 Speaker. $ 850.00
>
> Hallicrafters SX-62, re-tubed, re-capped, aligned, cabinet re-painted
> With PM-23 Speaker (re-painted). Good condx. Spare parts incl. $
> 300.00
>
> Hallicrafters SX-110, Good Condx, Non-Original Tuning Knobs. $ 125.00
>
> Icom IC-271A, Mint, with original carton, AC Supply, hand mike, Manual.
> $ 400.00
>
> Icom IC-471A, Mint, with original carton, AC Supply, hand mike, Manual.
> $ 350.00
>
> Heathkit SB-200 Linear Amplifier with Cetron 572B tubes, manual, in-rush
>
> protection and set of spare (New) 572Bï¿½s; Excellent Condx. W/manual. $
> 350.00
>
> Hammarlund HQ-110C with S-100 speaker, original manual, excellent condx.
> $ 200.00
>
> Hammarlund HQ-180C with S-200 speaker, manual(copy), excellent condx. $
> 350.00
>
> Hallicrafters HT-37, fully operational, with PTT, original manual,
> excellent condx. $ 250.00
>
> Hallicrafters HT-37, fully operational, with PTT, manual(copy),
> Excellent condx. $ 200.00
>
> Hallicrafters SX-111, re-tubed, aligned, original manual, good condx. $

> 200.00
>
> Johnson Viking II, re-capped, manual(copy), good condx., some rust,
> Fully operational. $ 200.00
>
> Johnson VFO 122, excellent condx., manual(copy). $ 100.00
>
> Johnson 6N2 Xmtr, original manual, spare 5894, excellent condx. $
> 100.00
>
> Johnson 6N2 Xmtr, parts unit, has been modified for linear use. $
> 50.00
>
> Johnson 6N2 VFO, manual, excellent condx. $ 75.00
>
> Heathkit HR-10 Receiver, manual, excellent condx. $ 100.00
>
> Heathkit DX-60B Xmtr, manual, excellent condx. $ 125.00
>
> Heathkit DX-60B Xmtr, manual, good condx., xtal socket added to panel. $
> 100.00
>
> Heathkit HG-10B VFO, manual, MINT condx. $ 100.00
>
> Clegg 99i¿½er, manual(copy), excellent condx. $ 100.00
>
> Heath Sixerï¿½s(2) and Twoï¿½ers(2); good condx., copy of manual, original
> Microphones and A.C. power cords. $ 90.00 ea.
>
> All plus shipping ! Money Order Only !
>
> Ron-N1RT; Ocala, Florida (352) 861-8769; e-mail = n1rt@atlantic.net
>
> --
> Name: n1rt.vcf
> n1rt.vcf Type: VCard (text/x-vcard)
> Encoding: 7bit
> Description: Card for Ron Toller

[One or more binary attachments are retained only in the source text.]

869. FS: SX-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <38fd076d@news.usenetnews.org>
Source record: 67926

I have a Hallicrafters Super Skyrider SX-16 with original manual for sale for $300 (or best offer) plus $35 FedEx shipping and insurance. It is in working condition and in fair shape cosmetically. It could stand a good cleaning but otherwise is OK. It is a rack mounted radio and does not have a case.

It's a neat old radio but I don't use it so I'd like to sell it to someone who will. Please reply to me at engineer@kgnc.com by this Friday at 5:00 PM CDT with your best offer. I'll notify all who respond whether or not they were the "lucky" one to buy the radio that evening.

Tnx & 73's,
Stevan A. White, W5SAW

870. FS: R390's and SSB Convertors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Mike Taylor <mvtaylor@voyager.net>
Message-ID: <38fd1189$0$26047@news.voyager.net>
Source record: 67927

I have two R390A's for sale both are Motorola's and were rebuilt by Rick Mish within the last two years. I will include a CY979A cabinet and a set of newly manufactured covers both top and bottom plus the inner "Utah" cover. I will also include with each receiver a set of new tubes for the receiver. The price is $1000. for each receiver. The buyer must either pick up the receiver in northern Michigan or pay packing and shipping.

I also have the relatively "rare" CV 157 SSB converter. This was also reworked by Rick Mish. The price is $1000.
Shipping and packing as above.

I am also offering a CV 591 A SSB converter. This unit is working but it was not reworked by Rick. The price for this unit is $300. Shipping and packing as above.

Thanks for the bandwidth.
Mike

871. standard electric variable transformer f.s.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38FD152A.D2F026DA@owc.net>
Source record: 67928

```
standard electric variable transformer(varaic) 0-130 volts
$75.00 plus shipping
thanks jack
```

872. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10004182213410.29594-100000@usr06.primenet.com>
Source record: 67929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

don't use "ws" use "bs" if you don't, you will burn up all kinds of
things.

On Wed, 12 Apr 2000, Chip wrote:

> I've got a TS-520 that could use some new finals. I've found RF Parts
> to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> there was some issue I heard regarding the 'W' series ages (late70's)
> ago? Also I wonder if that's about the cheapest source ?
>
> Regards
>
> Chip
>
>

873. FS: HEATH HA-10 WARRIOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <26754-38FD1E82-69@storefull-154.iap.bryant.webtv.net>
Source record: 67930

I have a Heathkit HA-10 Warrior for sale. It's in good shape and getting about 800 watts output. The finals are (4) 811's. It comes with an antenna relay. The price is $325 plus s & h from Schenectady, NY
LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

874. ISO Uniden AMX350 Power Supply schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-18 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <38FD4CCE.E3DB4912@innercite.com>
Source record: 67931
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Good evening. Might anybody out there have a schematic for a Uniden AMX350 Power Supply. I need the regulator circuitry mostly. Thanks Don KB6GQA

875. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <8djb8vcro1@possum.melbpc.org.au>
Source record: 67844
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

Jan-Martin,

Panoramic/Singer have been out of business for quite a few years now. I'm
told this was due to their being swallowed up in a series of corporate
merger/acquisitions. I'd really like to get the full story one of these
days.I got a manual for my MF-5/CA5-1 (SSB 50 system) from Manual Merchant
(Thanks, Linda Perkins!).

I've seen manuals for the HF systems avail from the usual vendors.

73,

John Mackesy

> seems to be completely impossible to obtain docs for Singer equipment.
> A friend working for the navy told me they tried for years to get
> maintenance docs for UHF and SHF signal generators, but no result, not
> even negative reply. Perhaps only the army is still stupid enough to
> buy such equipment on several occasions?
>
> 73
> jan-martin
> LA8AK

876. FS: COLLINS 62S-1 2/6 TRANSVERTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000419024114.29120.00002248@ng-cc1.aol.com>
Source record: 67845

FOR SALE COLLINS 62S-1 6/2 TRANVERTER EXCELLENT CONDITIOR TRADE FOR???? OBRO
THANK YOU

877. Wanted:Mic Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Tony Levatino <levatino@nycap.rr.com>
Message-ID: <ej2rfsors5r5hf9gqct7ahm7c6lq4k3rio@4ax.com>
Source record: 67846

Looking for a 2-prong chassis microphone connector as used on SB-102,
HT-32A, KWS-1 and other vintage transmitters. Please reply via email.
Thanks in advance.

73,
Tony
KC2RT

878. Help with HQ-180 repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Tim Zmudzinski <timzmud@cyberlink.com>
Message-ID: <190420000545143846%timzmud@cyberlink.com>
Source record: 67847

While attempting an alignment of my HQ-180A, I managed to mangle the iron core on one on the coils, the passband tuning coil, L4 on the schematc. I am now faced with well deserved humiliation as well as repair. I am looking for a replacement coil, a source for same, or any tips on doing the fix. TIA.

879. WTB: 3-500Z AND 4-1000 TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000419070208.29130.00002390@ng-cc1.aol.com>
Source record: 67848

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

880. WTB:YAESU AM & FM FILTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: The Wheelers <rains@digisys.net>
Message-ID: <38FDA4AE.680592AB@digisys.net>
Source record: 67849

Want to buy Yaesu " XF-30-B ", and " XF-30-D " crystal filters.
The filters for a Heath-kit " A-6200 " are also supposed to fit.

This is being posted for a friend, KB6ACP who is not on the net.
I will foreward any offers to him for consideration.

Vern, N7SPK

881. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <38FDC1EF.F1A083E3@mediaone.net>
Source record: 67850
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

Singer products were acquired by Eaton Corp about 20 some years ago. Actually I believe another company bought Singer first then Eaton acquired that company. Eaton is a huge company which owns many many companies. Some of the Singer products I believe ar still manufactured. You may have to dig on there site to find the right division.

73
Gary K4FMX

John Mackesy wrote:

> Jan-Martin,
>
> Panoramic/Singer have been out of business for quite a few years now. I'm
> told this was due to their being swallowed up in a series of corporate
> merger/acquisitions. I'd really like to get the full story one of these
> days.I got a manual for my MF-5/CA5-1 (SSB 50 system) from Manual Merchant
> (Thanks, Linda Perkins!).
>
> I've seen manuals for the HF systems avail from the usual vendors.
>
> 73,
>
> John Mackesy
>
> > seems to be completely impossible to obtain docs for Singer equipment.
> > A friend working for the navy told me they tried for years to get
> > maintenance docs for UHF and SHF signal generators, but no result, not
> > even negative reply. Perhaps only the army is still stupid enough to
> > buy such equipment on several occasions?
> >
> > 73
> > jan-martin
> > LA8AK

882. Dentron MLA-1200 info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Randy & Cara Randall <crrandal@seidata.com>
Message-ID: <38FDC29B.3B404159@seidata.com>
Source record: 67851

Hello. A friend of mine who is an ex-ham has a MLA-1200 that I
might be interested in. Is this one of the Dentrons that has the next to
impossible to find tubes? I am guessing that the rig is rated at 1200
watts
DC input from the model #. Neither one of us has any idea as to its
current
worth. (Working with full output) I have done a search on the internet
and Ebay to no avail. I guess they never made many. Is this
an amp that has some usefulness in its future or something I should stay
away from? Is it worth it in the long run?

Thanks,
Randy.

p.s. I have not seen it recently, does it have the WARC bands and 160
meter coverage?
I can't remember.

--
"We might as well give up the fiction
That we can argue any view.
For what in me is pure Conviction
Is simple Prejudice in you."

-Phyllis McGinley

883. Re: Octal Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <38fdc358@news.desupernet.net>
Source record: 67852

Barry --

The best (and by far cheapest) source will be your local hamfest.

Other than that, Surplus Sales of Nebraska, and Antique Electronic Supply,
both on the web, should have them...but they will cetainly not be as cheap!!

Mark K3ZX

N4BUQ wrote in message <20000418234504.10524.00000997@ng-cn1.aol.com>...
>I need a couple of octal plugs for a capacitor rebuilding project. Anyone
know
>where these might still be available?
>
>Thanks,
>Barry - N4BUQ/AE

884. FYI: Heathkit Schematics On-Lin - Others TOO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38FDC4EB.97571E87@ix.netcom.com>
Source record: 67853

At URL:
http://bama.sbc.edu/

More Heathkit Pages at URL:
http://www.ac6v.com/pagex.html#HEATH

Keep them BoatAnchors a glowing!

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

885. Ham Swap in Sacramento ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Woodmitch <mitchell@cwo.com>
Message-ID: <01bfaa0d$2e0d8d00$2a6b3fd1@tmitchel>
Source record: 67854

I've heard of an upcoming Ham Swap meet in Sacramento, Ca.
Can anyone tell me the date and location, or contact person?
Thanks -- Mitch

886. Viking Ranger (question)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <412-38FDC1CB-32@storefull-233.iap.bryant.webtv.net>
Source record: 67855

I bought a Ranger 1 and its different from what I thought....it doesnt
have timed sequence keying using a 12AU7 or a 6AL5 bias rect.

Did Johnson have two versions of the RAnger 1?
I know about the Ranger two.

Tnx Jack K8BVJ

887. Re: Wanted:Mic Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <38fdc8fe@news.desupernet.net>
Source record: 67856

Tony --

The HT-32A does not use a two prong plug -- it uses the Ampehnol type
75-MC1F connector (one center pin...).

I believe you're refering to the 2-prong type of plug used on a B&W 5100B;
that is an Amphenol Type 80-PC2F "two contact" connector.

I'll check my parts bin. However, both are quite common at hamfests!!

Mark K3ZX
Airville PA

Tony Levatino wrote in message ...
>Looking for a 2-prong chassis microphone connector as used on SB-102,
>HT-32A, KWS-1 and other vintage transmitters. Please reply via email.
>Thanks in advance.
>
>73,
>Tony
>KC2RT

888. Re: Viking Ranger (question)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Doibenopee <nosham@nosham.com>
Message-ID: <38FDBEA0.5FFC@nosham.com>
Source record: 67857

Jack Bucchieri wrote:
>
> I bought a Ranger 1 and its different from what I thought....it doesnt
> have timed sequence keying using a 12AU7 or a 6AL5 bias rect.
>
> Did Johnson have two versions of the RAnger 1?
> I know about the Ranger two.
>
> Tnx Jack K8BVJ

No... the Ranger I originally came without the differential keyer---it later became an add-on kit for those who wanted the upgrade.

Personally, I think I liked the Ranger without the keyer---I don't know if it was really worth it. That string of dropping resistors sure gave off a lot of heat---I recommend replacing them with 20 watters and prevent the blowup like what happened to mine.

889. Re: Ham Swap in Sacramento ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38FDD3EC.7A41146B@ix.netcom.com>
Source record: 67858

Woodmitch wrote:

> I've heard of an upcoming Ham Swap meet in Sacramento, Ca.
> Can anyone tell me the date and location, or contact person?
> Thanks -- Mitch

=======
Hi Mitch -- from the ARRL Hamfest Page at URL:
http://p1k.arrl.org/hamfests.html

NHRC Hamswap - May 21, 2000 - Bella Vista High School
21 May, 2000
North Hills RC
http://www.K6IS.org
Contact:
Earl Mead, K6ESM
4275 Sloan Drive
North Highlands, CA 95660
Phone: 916-331-1115
Email: nhrc@k6is.org
Sacramento/Fair Oaks,
CA
Div: Pacific
Sect: Sacramento Valley

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

890. FS: Simpson 260 VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <sfrml1e6eoc89@corp.supernews.com>
Source record: 67859

Mint condition Simpson ANALOG 1KW VOM. This meter is like brand new, with like new leads and aligator clips. Instruction manual included. It is about 10 years old, and difficult to tell from new.

Addtionally, it's in a like-new hard leather carry case that both transports and protects the meter.

$120 including S/H CONUS

Larry, N0XB
Northfield, MN
n0xb@arrl.net

891. WTB: Kenwood MC-50 Mic/ Stand

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <V1lL4.31$VW1.301@newsfeed.slurp.net>
Source record: 67860

Looking for a MC-50 mic or the stand itself... Can be in any condition

John

892. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38FDF73C.F345E8EF@usa.alcatel.com>
Source record: 67861
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

FWIW, the EMI instrument line of Singer was bought by Eaton, then Ailtech,
then Carnel. Which business (Carnel) is for presently for auction on E-Bay.

Te moritiri salutamus!

Cortland
(ka5s@saber.net)

John Mackesy wrote:

> Jan-Martin,
>
> Panoramic/Singer have been out of business for quite a few years now. I'm
> told this was due to their being swallowed up in a series of corporate
> merger/acquisitions. I'd really like to get the full story one of these
> days.I got a manual for my MF-5/CA5-1 (SSB 50 system) from Manual Merchant
> (Thanks, Linda Perkins!).
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> I've seen manuals for the HF systems avail from the usual vendors.
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> > seems to be completely impossible to obtain docs for Singer equipment.
> > A friend working for the navy told me they tried for years to get
> > maintenance docs for UHF and SHF signal generators, but no result, not
> > even negative reply. Perhaps only the army is still stupid enough to
> > buy such equipment on several occasions?
> >
> > 73
> > jan-martin
> > LA8AK

893. Lionel J-36 - How much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Steven Gibbs <sgibbs@guernsey.net>
Message-ID: <38FE06E6.AED758C0@guernsey.net>
Source record: 67862

I've bought a WWII US Army J-36 bug key (serial 25768)
made by Lionel Corp. from a fellow ham who found it
recently in a local flea market here in Guernsey.

It's in decent condition, complete and undamaged except
for the plastic label which is badly curled.

It's not for sale but I'm wondering what's the market
value in USA?

Tks & 73, Steve GU3MBS

894. FS: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000419180453.00112.00002509@ng-cf1.aol.com>
Source record: 67863

I have for sale in excellent condition a Kenwood TM-3520A 220 Mhz mobile.....On a scale of 1-10 its a 9.5.....It comes with the manual, MB-10 quick release mobile mount still in the plastic, the MC-42S up/down hand microphone and the optional TU-7 tone unit.....I will take $275 plus shipping and can be reached at (508) 821-2993.....WZ1U Steve / Lakeville, Ma.

895. Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000419182610.14387.00002652@ng-ch1.aol.com>
Source record: 67864

Saw this on a website for sale. Is this for real?

E.F.JOHNSON VIKING VALIANT II
Selling ABSOLUTELY MINT VIKING VALIANT II. An easy 10+++
in all respects. Looks like still on assembly line. This one is factory
wired. With original box and manual. $2500 f.o.b. Mpls. Had it on the
air again this morning. Serious inquiries only. No wishful wanna-be's.
Listing #65927 - Submitted on 04/18/00 by cqdx@Mindspring.com, Callsign:
K0????, Web Site:

then I saw this and thought you all might like a laugh ! Remember Mr. Hainey of
Green Acres ?

Mr. Hainey: Mr. Douglas do I have a deal for you and Mrs. Douglas that you just
can't refuse!

Mr. Douglas : Mr. Hainey I don't need a deal this morning but thank you!

Mr. Hainey : Oh but yes you do, Its a premium and I do mean premium Viking
Valiant II that was never out of the box and you will never find another like
it on planet earth or at least this planet earth. This is the finest Valiant in
the land Mr. Douglas

Mr. Douglas : No thank you Mr. Hainey I already have a Valiant II and it never
gets used anyway because there is no one to talk to on it anymore, And here in
Hooterville all everyone wants to talk about is how huge their signal is with
their 5KW amplifiers and they all squash me and my little Valiant so I don't
need another, NEW OR NOT!

Mr. Hainey: Mrs. Douglas can you please explain to your husband Mr. Douglas
that having this Valiant is the only way he will get any respect on the air!
and when he tells everyone that this is what he is talking on He WILL get the
RESPECT of all the HAM operators here in Hooterville , The best Valiant in the
land!, they will all be quiet just to listen to this fine one of a kind
transmitter, then Mr. Douglas will be talking to everyone and will have plenty
to talk about!

Mr. Douglas: Mr. Hainey I said NO!
Mrs. Douglas: But Oliver! you need this! like Mr. Hainey said you will get some
respect for the first time and everyone will listen to you after all you always
said that no one here listens to you and you need your respect!

Mr. Douglas: Mr. Hainey how much do you want for this one of a kind Valiant?
Mr. Hainey : Just a measly 2500 dollars Mr. Douglas
Mr. Douglas: WHAT 2500 dollars are you crazy ?

Mrs. Douglas: Now Oliver you be nice to Mr. Hainey he came all this way to offer this to you! He could have put it on EBAY
Mr. Douglas : I won't buy that for any kind of money! I don't need it! If I paid that I would be the laughing stock here in Hooterville forever !
Mr. Hainey : OK Mr. Douglas I can see my wares are not wanted here.
Mr., Douglas : Good by Mr. Hainey
Mr. Hainey: OK (pause) Well how about a Brand new in the box Super duper DENTRON Super Modified 10,000 watt Linear? Then everyone will be sure to listen to you Mr. Douglas! and because I'm going to sell it to my friend, you Mr. Douglas its just a paltry 12 thousand dollars.
Mr. Douglas: GET OUT ,,,,, GET OUT OF HERE AND DON'T COME BACK!
Mrs. Douglas: Just for that Oliver I'm never talking to you again and now you really have no one to talk to.
Mr. Douglas: Lisa!

896. Re: Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8dlds6$3874$1@newssvr03-int.news.prodigy.com>
Source record: 67865

Mine may not look like it just came off the assemn\bly line but it's at least an 8 and only $450.00 .

A steal, hurry before I raise the price!

Tontoe2001 <tontoe2001@aol.com> wrote in message news:20000419182610.14387.00002652@ng-ch1.aol.com...
> Saw this on a website for sale. Is this for real?
>
> E.F.JOHNSON VIKING VALIANT II
> Selling ABSOLUTELY MINT VIKING VALIANT II. An easy 10+++
> in all respects. Looks like still on assembly line. This one is factory
> wired. With original box and manual. $2500 f.o.b. Mpls. Had it on the
> air again this morning. Serious inquiries only. No wishful wanna-be's.
> Listing #65927 - Submitted on 04/18/00 by cqdx@Mindspring.com, Callsign:
> K0????, Web Site:
>
>
> then I saw this and thought you all might like a laugh ! Remember Mr. Hainey of
> Green Acres ?
> ---
> ---
>
> Mr. Hainey: Mr. Douglas do I have a deal for you and Mrs. Douglas that you just
> can't refuse!
>
> Mr. Douglas : Mr. Hainey I don't need a deal this morning but thank you!
>
> Mr. Hainey : Oh but yes you do, Its a premium and I do mean premium Viking
> Valiant II that was never out of the box and you will never find another like
> it on planet earth or at least this planet earth. This is the finest Valiant in
> the land Mr. Douglas
>
> Mr. Douglas : No thank you Mr. Hainey I already have a Valiant II and it never
> gets used anyway because there is no one to talk to on it anymore, And here in
> Hooterville all everyone wants to talk about is how huge their signal is with
> their 5KW amplifiers and they all squash me and my little Valiant so I don't

> need another, NEW OR NOT!
>
> Mr. Hainey: Mrs. Douglas can you please explain to your husband Mr.
Douglas
> that having this Valiant is the only way he will get any respect on the
air!
> and when he tells everyone that this is what he is talking on He WILL get
the
> RESPECT of all the HAM operators here in Hooterville , The best Valiant in
the
> land!, they will all be quiet just to listen to this fine one of a kind
> transmitter, then Mr. Douglas will be talking to everyone and will have
plenty
> to talk about!
>
> Mr. Douglas: Mr. Hainey I said NO!
> Mrs. Douglas: But Oliver! you need this! like Mr. Hainey said you will get
some
> respect for the first time and everyone will listen to you after all you
always
> said that no one here listens to you and you need your respect!
>
> Mr. Douglas: Mr. Hainey how much do you want for this one of a kind
Valiant?
> Mr. Hainey : Just a measly 2500 dollars Mr. Douglas
> Mr. Douglas: WHAT 2500 dollars are you crazy ?
> Mrs. Douglas: Now Oliver you be nice to Mr. Hainey he came all this way to
> offer this to you! He could have put it on EBAY
> Mr. Douglas : I won't buy that for any kind of money! I don't need it! If
I
> paid that I would be the laughing stock here in Hooterville forever !
> Mr. Hainey : OK Mr. Douglas I can see my wares are not wanted here.
> Mr., Douglas : Good by Mr. Hainey
> Mr. Hainey: OK (pause) Well how about a Brand new in the box Super
duper
> DENTRON Super Modified 10,000 watt Linear? Then everyone will be sure to
listen
> to you Mr. Douglas! and because I'm going to sell it to my friend, you Mr.
> Douglas its just a paltry 12 thousand dollars.
> Mr. Douglas: GET OUT ,,,,, GET OUT OF HERE AND DON'T COME BACK!
> Mrs. Douglas: Just for that Oliver I'm never talking to you again and now
you
> really have no one to talk to.
> Mr. Douglas: Lisa!
>
>

897. Re: Help with HQ-180 repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: "Edward J. Engelken" <ed_engelken@my-deja.com>
Message-ID: <8dlghd$p8c$1@nnrp1.deja.com>
Source record: 67866

In article <190420000545143846%timzmud@cyberlink.com>,
Tim Zmudzinski <timzmud@cyberlink.com> wrote:
> While attempting an alignment of my HQ-180A, I managed to mangle the
> iron core on one on the coils, the passband tuning coil, L4 on the
> schematc. I am now faced with well deserved humiliation as well as
> repair. I am looking for a replacement coil, a source for same, or any
> tips on doing the fix. TIA.

The bandpass tuning coil (L4) from a HQ-170 will also work in your
HQ-180. Your best bet is to try to locate a junker 170 or 180 with a
good coil. Good Luck.

--
Best Regards,

Ed

Sent via Deja.com http://www.deja.com/
Before you buy.

898. Best Offer ! Halicrafters S-40B Rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000419193055.01414.00001245@ng-fx1.aol.com>
Source record: 67867

I have a Halicrafters S-40B Rcvr in a non-working condition.....It does not turn on and I would say its in good condition and needs a little cleaning.....All the knobs are intact and I do not have the manual.....I would sell this as a parts radio.....So not sure what to ask for it and will take a best offer plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

899. FS: Kenwood VS-1 Voice Synthesizer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000419193826.01414.00001250@ng-fx1.aol.com>
Source record: 67868

I have a Kenwood VS-1 voice synthesizer for sale and will take $60 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

900. Re: Viking Ranger (question)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: robk6rb <robk6rb_member@newsguy.com>
Message-ID: <8dleac$1mjc@edrn.newsguy.com>
Source record: 67869

In article <412-38FDC1CB-32@storefull-233.iap.bryant.webtv.net>, k8bvj@webtv.net says...
>
>I bought a Ranger 1 and its different from what I thought....it doesnt
>have timed sequence keying using a 12AU7 or a 6AL5 bias rect.
>
>Did Johnson have two versions of the RAnger 1?
>I know about the Ranger two.
>
>Tnx Jack K8BVJ
>
Jack,
The first Viking Ranger I was built using cathode keying. Later, after Johnson designed the Valiant, they retrofitted the Ranger I with grid-blocked, time-sequence keying. There is a little chassis that fits above the function switch to the left of the VFO and it is used to derive the negative grid-block voltage and to provide the sequenced keying. Older Ranger I's may not have been retrofitted.

Rob, K6RB

901. Simpson Model 380 Wavemeter, Mod. Indicator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38FE5DCC.B4C75CA9@bellsouth.net>
Source record: 67870

This meter is in excellent condition with original box (shows signs of wear) and manual. The manual has the caibration chart dated 1951 and is very clean. Open to offers for the wavemeter and its full set of coils.

W4OP

902. HW-16 and HT-40 stns for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: Jim Allen <jim.allen@the-spa.com>
Message-ID: <38FE5578.27F9@the-spa.com>
Source record: 67871

Cleaning out the stuff this week!

Hallicrafters SX-140 and HT-40 in fair shape cosmetically, unknown electronically.
$75 for the pair. No manuals.

Heathkit HW-16 in good working order, cosmetically very good to excellent.Comes with HG-10B VFO. With manual.
$150.00

Pickup only in Western Mass. My job takes me throughout a lot of Western New England so
I could meet you during the day when it fits in with my schedule.

Thanks for reading.

Jim

903. FS: Tempo One vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <38FE68F6.957360DB@smartt.com>
Source record: 67872

For Sale,

Tempo One vintage HF transceiver and power supply.

Later model with black face.

Covers 80, 40, 20 15 meters and 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power output.

Comes with original manual and power supply / speaker.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

904. Re: WANTED: HQ-110A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000418210404.19309.00001689@ng-md1.aol.com>
Source record: 67932

Found, Thanks
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

905. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fd07f1.121849697@news.online.no>
Source record: 67933
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

On Tue, 18 Apr 2000 18:29:55 -0500, "Henry A. Kolesnik"
<wd5jfr@tulsa.oklahoma.net> wrote:

>about 3 years ago at a hamfest which i can't remember i bought..
>a MF-5, UR-3, TTG-3, RF-8, and REC-2..
>but didn't get any docs..
>i've been too busy to try to find them but will one of these days..
>i hope to retire in about 3 years and then will have more time to search for
>boatanchor docs..
>i've been to aus about 20 times and lived in sydney for about 9 months..
>if you don't have any luck keep my info and keep in touch..
>cheers
>hank wd5jfr
>
seems to be completely impossible to obtain docs for Singer equipment.
A friend working for the navy told me they tried for years to get
maintenance docs for UHF and SHF signal generators, but no result, not
even negative reply. Perhaps only the army is still stupid enough to
buy such equipment on several occasions?

73
jan-martin
LA8AK

906. fa: ICOM IC-230 Mobile 2-mtrs @$40, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220141.25758.00002166@ng-fk1.aol.com>
Source record: 67934

NoReserve, Nice pic, ends wednesday nite, only at $40>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307592401
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

907. fa: Nine(9) Ceramic trimmers @$6.99, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220351.25758.00002173@ng-fk1.aol.com>
Source record: 67935

NoReserve, Nice pic, ends wednesday nite, only at $6.99 with NO bids>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307569676
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

908. fa: Taylor TZ-40 tubes(2)@$25, Ends Wednesday Nite!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220554.25758.00002175@ng-fk1.aol.com>
Source record: 67936

```
NoReserve, Nice pics, Only at $25>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307609831
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

909. fa: Yaesu FT-727R Dual Bander H/T @$88

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220754.25758.00002179@ng-fk1.aol.com>
Source record: 67937

NoReserve, Nice pic, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

910. fa: NYE VIKING MB-II Roller Tuner[ebay]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220935.25758.00002183@ng-fk1.aol.com>
Source record: 67938

Reserve met, Nice pics, Nice tuner>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310787618
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

911. fa: Another Heath HW-101, Complete-No Supply@$83

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418221150.25758.00002187@ng-fk1.aol.com>
Source record: 67939

NoReserve, Nice pic, Need a spare rig to play around with?, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310690218
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

912. fa[ebay]: Uniden President HR-2510, MINT-the Best!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418221512.25758.00002189@ng-fk1.aol.com>
Source record: 67940

NoReserve, nice picture, with all, box, manual, dc cable, mike but no bracket.
Only at $107 so far, still affordable for such a rig. Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310760313
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

913. Re: hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000418230012.09048.00001510@nso-cm.aol.com>
Source record: 67941

In article <38F66A74.A9BC5014@nbnet.nb.ca>, jason creaner <jason1@nbnet.nb.ca>
writes:

>i am looking for a power transformer for the hallicrafter S-40.. the
>rest of the radio is intack but i just need this part to get it
>going.... or a replacement part.. as i have checked with the shops here
>in town and they say that they cannot help me.. so i need something to
>get this old rig back in service.. any help would be appreciated
>thanx

Jason,

What are the specs of the transformer you need? Of course the 5Y3 rectifier
needs 5V @ 2A for its filament, and the rest of the tubes need 6.3V @ 3A or so.
But what HV is needed - and how big is the old transformer?

Might be something in the junkbox that will do the trick.

73 de Jim, N2EY

914. kenwood for 5 us$ error in the url

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: 14MI63 <14mi63@caramail.com>
Message-ID: <8dj9vnpml1@wanadoo.fr>
Source record: 67942
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

there was an error in my last msg , the good url for my tombola is
http://14mi63.virtualave.net
Hi every body
You can win my kenwood TS- 850 SAT for only 5 US $
If you are interested to have a kenwood rig for only 5 US $
go to my site :
http://14mi63.virtualave.net
the transaction is securised and you a have 2 days for change your mind

It' s a good deal for you and for me ...
thank's to read this mail
for more information you can write me to : 14mi63@caramail.comkenwood for 5u

915. WTD: Octal Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-19 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000418234504.10524.00000997@ng-cn1.aol.com>
Source record: 67943

I need a couple of octal plugs for a capacitor rebuilding project. Anyone know where these might still be available?

Thanks,
Barry - N4BUQ/AE

916. FS: 12AU7 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38ff2b16.8452001@news.earthlink.net>
Source record: 67794
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For sale:

QTY 20 new in box 12AU7 and 12AU7A tubes.
RCA, Amperex, Sylvania, Dumont, Westinghouse etc.

Will sell for $22.00 plus shipping

Will sell to first person who says they will definately take them.

Brian Carling, AF4K

917. FS: Panel meters - reduced

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38ff2bce.8636030@news.earthlink.net>
Source record: 67795
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For sale:

Triplett DC meter 0-10 mA in excellent condition, with
3" square face and rounded corners. Will sell for $5.00

= = = = =

Triplett DC meter 1-0-1 mA with center zero.
Round meter with 3.5" face, and requires a
2.75" hole. Excellent condition. Will sell for $5.00

= = = = =

Weston 50-0-50 uA DC meter with center zero.
Round meter, 3.5" diameter. Will sell for $12.00
= = = = =

Phasetron 0-500 uA DC ruggedized meter,
2.5" diameter round. Will sell for $14.00

Shipping additional

918. KWM-2 Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: John Albert <jack.albert@tellabs.com>
Message-ID: <38FF3942.A4865305@tellabs.com>
Source record: 67796

I can't null the carrier on my KWM-2. Is there a probem with
out-of-tolerance components in the balanced modulator? Does
anyone know of a common problem?

--
Jack Albert
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

919. F S TENTEC ACC SPECIALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000420133415.05842.00002641@ng-fl1.aol.com>
Source record: 67797

TENTEC SPEAKER MICROPHONES $12 EA

DC CIRCUIT BREAKER FOR CENTURY 22 $3 EA

TENTEC FILTER FOR OMNI B OR C OR ARGOSY $20

CALIBRATOR FOR CENTURY 22 420

MFJ SSB FILTER # SBF 2X $15

AVBOVE ARE UNITS THAT WERE NEVER USED

JOHN KAKSTYS 18 HILLCREST TERR LINDEN N J 07036

JOHNYK78

920. FS: T-R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <38FF40F7.37D8B5A9@atlantic.net>
Source record: 67798
Body handling: Binary attachment payload not displayed: n1rt.vcf

E.F. Johnson 250-39 T-R Switch, excellent condition, with manual(copy).

$ 110.00 shipped in lower 48.
Money Order Only!

n1rt@atlantic.net

[One or more binary attachments are retained only in the source text.]

921. F S POWER TRANSFORMER SB220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000420134742.05842.00002645@ng-fl1.aol.com>
Source record: 67799

POWER TRANSFORMER FOR SB220 HEATH LINEAR $75 SHIPPED

FILAMENT CHOKE FOR PAIR OF 3-500Z FROM SB220

FRONT PANEL FOR SB220 A,MP $35

CERAMIC SOCKETS FOR SB220 $15 EA

w2FNT jOHNYK78

922. WTB SIMPSON VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000420135112.05842.00002646@ng-fl1.aol.com>
Source record: 67800

i WOULD LIKE TO BUYY6 A SERIES 5P SIMPSON 260 VOM IN GOOD CONDITION THANKS
FOR READING THIS 73 W2FNT JOHNYK78

923. F S KENWOOD & STANDARD BAT.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000420135603.05842.00002647@ng-fl1.aol.com>
Source record: 67801

I HAVE GOOD SELECTION OF THE OLDER KENWOOD AND STANDARD

BATTERIES SUCH AS PB12 PB4 ETC GIVE AWAY PRICES THESE
ARE ALL NEW INQUIRE YOUR NEEDS ALSO SOFT CASES FOR THE
WALKIE TALKIES $3 EACH PLUS SHIPIING INQUIRE YOUR NEEDS

JOHN KAKSTYS 18 HILLCREST TERR LINDEN NJ 07036 JOHNYK78

924. Re: F S HALLICRAFTER SKY BUDDY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000420140620.05842.00002648@ng-fl1.aol.com>
Source record: 67802

i HAVE A NICE SKY BUDDY AM TAKING IT TO DAYTON NEXT MONTH SPACE
2333 1334 2335 IF YOU KNOW ANY ONE INTERESTED PRICED AT $100
DIDNT CHECK IT OUT BECAUSE OF FRAYED 110V CORD I AM LOCATED IN LINDEN NJ
73 JOHNYK78

925. Re: Lionel J-36 - How much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <8dnjh9$3e6$1@nnrp1.deja.com>
Source record: 67803

In article <18808-38FF1AFD-12@storefull-163.iap.bryant.webtv.net>,
Bis_Wichy@webtv.net (=?ISO-8859-1?Q?-_WD=D8HCO_-_Dallas_TX_-?=) wrote:
> Dallas Texas (Hamcom 99) Prices for a J-38 or JJ-38 which might give
you
> an idea...
>
> 38 key fair (condx) $25 - $30
>
> Key with Original box (some water stains) $60
>
> Key with Mint Condx box $80
>
> Memories from my Homebrew 25 Watt Novice XMTR with a J-38 key....
> Priceless !
>

He said J36 BUG, not J38 straight key. It is worth a lot more than
$75 bucks!! I have seen them in good condition for $200.00

> 73 from Dallas - WD=D8HCO -
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

926. Re: hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <8dnna0$7r1$1@nnrp1.deja.com>
Source record: 67804

In article <38FE6CE1.7432434@nbnet.nb.ca>,
jason creaner <jason1@nbnet.nb.ca> wrote:
> ok here are the specs that you asked for.. well the old transformer
that was in it
> was huge by my standards!:)))

It's just a baby by comparison with other BA transformers ;-)

> but really this is my first project... but here are
> the specs
> T1 pri=117VAC@.61A
> sec1=700vct@.069adc
> sec2=5vac@2a
> sec3=6.3vac@2.6a

Those are good numbers - lots of transformers made that will do the
job. Voltages must be exact, but as long as the current is adequate,
you're OK.

What happened to the old one?

> that is the rating off of the spec sheet that i have here..... but it
has been a
> buggar to find a place around canada for where to get something that
will work for
> this rig... so there ya go.. hope it will help
> thanx
> jason(ve9jmc)

I almost certainly have something that will work. In fact I think I
have several. The next question is, how big is it (height by width by
depth, mounting centers of the bolts) and what style? "Upright"
transformers have the laminations vertical, and there's no big
rectangular hole in the chassis. Others have the laminations
horizontal, and mount in a rectangular hole in the chassis.

If I have something that will fit, maybe we can do a deal. I am very
reasonable, but the post office may not be ;-)

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com http://www.deja.com/
Before you buy.

927. Re: F S HALLICRAFTER SKY BUDDY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38FF6DFA.16D06B06@ahole.com>
Source record: 67805

Geee my first receiver was a Sky Buddy bought at the PX at Ft. Rich
Alaska. Paid $19.95. Should have kept it. Didn't know it would
increase that much. Dang.....

Johnyk78 wrote:
>
> i HAVE A NICE SKY BUDDY AM TAKING IT TO DAYTON NEXT MONTH SPACE
> 2333 1334 2335 IF YOU KNOW ANY ONE INTERESTED PRICED AT $100
> DIDNT CHECK IT OUT BECAUSE OF FRAYED 110V CORD I AM LOCATED IN LINDEN NJ
> 73 JOHNYK78

928. Re: Humming Transformer - Need Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <fbJL4.12$J5.2572@typhoon1.gnilink.net>
Source record: 67806

It's humming because something is moving. Make sure the bolts are tight. If the windings are loose wrt the core, gently tap in wood wedges until secure. I have heard others have tapped the transformers lightly on the corners with a hammer, then tightened the bolts, but I've never had to resort to that.

Jtovet <jtovet@aol.com> wrote in message news:20000420115007.12565.00001877@nso-ba.aol.com...
> Maybe it hums because it doesn't know the words!
>
> Sorry bout that...sometimes I really hate myself!!
>
> Jim KA1EUI

929. Kenwood TS-520-s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: "M.Pagano" <mpagano@mkphotonics.com>
Message-ID: <0390cdf8.166ee224@usw-ex0109-068.remarq.com>
Source record: 67807

I have an old TS-530 that's jusy lying around. The transmit
is 100w. Needs aligning pots for 10 and 12. Shure 444D
comes with it.
Offer me something. Take care of shipping and it's yours.
90% cosmetic.
I'll take a decent 10 meter rig for it.

Mike KI5ZE

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

930. Re: Viking Ranger (question)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8dnoim$1o4$1@nirvana.sr.hp.com>
Source record: 67808

Jack Bucchieri <k8bvj@webtv.net> wrote:
> I bought a Ranger 1 and its different from what I thought....it doesnt
> have timed sequence keying using a 12AU7 or a 6AL5 bias rect.

Others on board have answered your original question.

I installed the time sequence keying on my old ranger because I kept
getting run off 20 Meters because of key clicks (I lived in DXer
alley). The sequence keying cleaned up the clicks in addition to
giving the ability to zero the VFO by putting one's finger across
the key.

IIRC, it was a fairly simple circuit that could be easily replicated.

Don K6LTS
donrm@sr.hp.com

931. WTB: R-46 or other 500 ohm Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Lara & Mike Pagel <pagel@wi-net.com>
Message-ID: <HHJL4.149494$AT6.199824@dfw-read.news.verio.net>
Source record: 67809

Greetings!

I'm looking for a Hallicrafters speaker to share between a SX-42 and SX-101. 500 ohms seems to work for both radios. There seem to be several Hallicrafters speakers that would fit the bill.

If you have such a critter to spare, please let me know the condition and price. Thank you!

73, de Mike, K9UW
Amherst, WI
pagel@wi-net.com

932. Re: Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8dntf7ell1@nirvana.sr.hp.com>
Source record: 67810

Tontoe2001 <tontoe2001@aol.com> wrote:
> Saw this on a website for sale. Is this for real?

> E.F.JOHNSON VIKING VALIANT II
> Selling ABSOLUTELY MINT VIKING VALIANT II. An easy 10+++

Does the plate tuning squeak when turned? IF NOT, it's not a real
Viking II and that reduces its condition to 6+...

K6LTS
donrm@sr.hp.com

933. Re: Singer/Panoramic Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8dntn8fq1@news1.tc.umn.edu>
Source record: 67811
Cross-posted to:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

You might try www.manualsplus.com:

They seem to have a lot of old Panoramic manuals:

You Searched For: panoramic

24 Matches Found (displaying 1 to 24)

Manufacturer Model Description PartNumber
PANORAMIC AP-1 OP-SV
PANORAMIC C/C-1 INSTRU
PANORAMIC C-2 INSTRU
PANORAMIC LF-2 INSTRU
PANORAMIC LF-2B/LF-2BM INSTRU
PANORAMIC LP-1A INSTRU
PANORAMIC LP-1A OP-SV
PANORAMIC PDA-1 INSTRU
PANORAMIC PTT-1 OP-SV
PANORAMIC RC-3B OP-SV
PANORAMIC SA-3 OP-SV
PANORAMIC SB-12 OP
PANORAMIC SB-15A OP-SV
PANORAMIC SB-15A INSTRU
PANORAMIC SB-7BZ OP-SV
PANORAMIC SPA-10 OP-SV
PANORAMIC SPA-3/SPA-3/25 OP-SV
PANORAMIC SPA-3A/SPA-3/25A OP-SV 110-5005
PANORAMIC SSB-3B OP-SV Series 258
PANORAMIC TA-2/RTA-5 OP-SV
PANORAMIC TMC-307 OP-SV
PANORAMIC TMC-307A OP
PANORAMIC TMI-1B/TMP-1B/TMC-1A OP-SV
PANORAMIC TMI-4/120 TMI-4/200 OP-SV

Cortland Richmond wrote in message <38FDF73C.F345E8EF@usa.alcatel.com>...
>FWIW, the EMI instrument line of Singer was bought by Eaton, then Ailtech,
>then Carnel. Which business (Carnel) is for presently for auction on
E-Bay.
>
>Te moritiri salutamus!
>
>Cortland
>(ka5s@saber.net)
>

>John Mackesy wrote:
>
>> Jan-Martin,
>>
>> Panoramic/Singer have been out of business for quite a few years now. I'm
>> told this was due to their being swallowed up in a series of corporate
>> merger/acquisitions. I'd really like to get the full story one of these
>> days.I got a manual for my MF-5/CA5-1 (SSB 50 system) from Manual
Merchant
>> (Thanks, Linda Perkins!).
>>
>> I've seen manuals for the HF systems avail from the usual vendors.
>>
>> 73,
>>
>> John Mackesy
>>
>> > seems to be completely impossible to obtain docs for Singer equipment.
>> > A friend working for the navy told me they tried for years to get
>> > maintenance docs for UHF and SHF signal generators, but no result, not
>> > even negative reply. Perhaps only the army is still stupid enough to
>> > buy such equipment on several occasions?
>> >
>> > 73
>> > jan-martin
>> > LA8AK
>

934. Re: Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <38FF80BC.38085282@home.com>
Source record: 67812

I think $2500 is a bargain. I was wondering if I can get two of them so
I can run upper and lower sideband simultaneously?
Steve
k2pts

Donald R Montgomery wrote:

> Tontoe2001 <tontoe2001@aol.com> wrote:
> > Saw this on a website for sale. Is this for real?
>
> > E.F.JOHNSON VIKING VALIANT II
> > Selling ABSOLUTELY MINT VIKING VALIANT II. An easy 10+++
>
> Does the plate tuning squeak when turned? IF NOT, it's not a real
> Viking II and that reduces its condition to 6+...
>
> K6LTS
> donrm@sr.hp.com

935. Mercury rectifier question (83)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Rod Murray <dw130@mediaone.net>
Message-ID: <38FF92AA.78A1BD30@mediaone.net>
Source record: 67813
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

I recently purchased three NOS type 83 Mercury vapor rectifiers. When I tested them on my calibrated TV-7, all three of them tested bad (very bad). The tubes looked brand new so I tested them on my other non calibrated TV-7, same thing! I had other type 83's that tested OK on both testers so I ruled out the tube testers. For lack of another idea, I installed one of these NOS/bad tubes into the non calibrated TV-7 and ran it for a few weeks. The tube tester seemed to function fine. I pulled the tube back out and re-tested it on my calibrated TV-7 and now it tests fine. The two NEW/Unused 83's still test bad. The only thing I can thing of is that something happens to these tubes when sitting unused and whatever this is, is reversed by using it. Any insight into this would be greatly appreciated.

Thanks,

Rod

936. Re: Mercury rectifier question (83)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Adam Stouffer <tesla@N0-SPAM.sgi.net>
Message-ID: <38FF9564.69D7@N0-SPAM.sgi.net>
Source record: 67814
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Rod Murray wrote:
>
> Hi,
>
> I recently purchased three NOS type 83 Mercury vapor rectifiers. When I
> tested them on my calibrated TV-7, all three of them tested bad (very
> bad). The tubes looked brand new so I tested them on my other non
> calibrated TV-7, same thing! I had other type 83's that tested OK on
> both testers so I ruled out the tube testers. For lack of another idea,
> I installed one of these NOS/bad tubes into the non calibrated TV-7 and
> ran it for a few weeks. The tube tester seemed to function fine. I
> pulled the tube back out and re-tested it on my calibrated TV-7 and now
> it tests fine. The two NEW/Unused 83's still test bad. The only thing
> I can thing of is that something happens to these tubes when sitting
> unused and whatever this is, is reversed by using it. Any insight into
> this would be greatly appreciated.
>
> Thanks,
>
> Rod

If mercury rectifiers that have been in storage will probably need a
good
long warm up time. Run the filaments for half an hour and then see how
they
test. Heres part of an email Russ Sadd sent me:

HOWEVER, there is one very important caveat with all this: the *first
time*
you operate an 866 in an amplifier, it's going to have mercury
"spattered on
the filament and plate". This happens each time the 866 is handled. Thus
every time you plug an 866 in, its *initial* delay time must be at least
15
minutes to redistribute the mercury - so just the heaters switched on,
no
HT. If you have an 866A, this initial delay must be 30 minutes instead.
After this, 30 seconds is all you need unless the valve is shaken again.

Hope this fixes your problem.

Adam

937. FS: Hallicrafters Super Skyrider SX-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <38ff996c@news.usenetnews.org>
Source record: 67815

I have a Hallicrafters Super Skyrider SX-16 with original manual for sale. It will go to the best offer plus $35 FedEx shipping and insurance (or US Postal Service if you prefer). It is in working condition and in fair shape cosmetically. It could stand a good cleaning but otherwise is OK. It is a rack mounted radio and does not have a case.

It's a neat old radio but I don't use it so I'd like to sell it to someone who will. Please reply to me at engineer@kgnc.com by this Friday at 5:00 PM CDT with your best offer. I'll notify all who respond whether or not they were the "lucky" one to buy the radio that evening.

Tnx & 73's,
Stevan A. White, W5SAW

938. FS or Trade Complete Yaesu FT-902DM Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <38ffb8e6$0$35173@news.voyager.net>
Source record: 67816

I have a excellent condition Yaesu FT-902DM station for sale or trade. It consists of the 902DM Transceiver (AM/FM/SSB/CW) complete with WARC bands. It has the optional 400HZ Fox Tango 8 pole CW filter and the 2.1 KHZ 8 pole Fox Tango SSB filter (I have the original SSB filter with it also) Also have the FV-901 DM digital remote VFO (has 40 memories), the SP-901P External Speaker phone patch, the YD-148 desk mic and the hand mic. All documentation for everything. Everything works fine. It is an excellent station, but I want a smaller solid state radio. I would sell it for $550 + shipping or trade for a Kenwood TS-50S, Ten Tec Corsair, or what have you, I'll trade up or down. Please email direct with any info or offers of trade.
thanks
Tim
NZ8J

939. Re: Info(Z)on D-104 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-69F207.22383020042000@news.erols.com>
Source record: 67817

In article <38FF884E.FEC6582F@erols.com>, "D. S. Platt"
<jeepp@erols.com> wrote:

> Can someone inform me as to the impedance of the element in late "power
> mic" (sic) D-104's. I'd like to trash the amplifier and just use the
> basic mic on older, hi-z stuff. Thanks.
>

Works best into 5 Megs or higher. It will work okay into lower
impedances but the lower the Z the less the low frequency response.

940. FIXIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: "M.Pagano" <mpagano@mkphotonics.com>
Message-ID: <1b2714ae.3a2e922e@usw-ex0109-068.remarq.com>
Source record: 67818

My text differs from my title. It is a TS-520-S

Thanks,

Mike KI5ZE

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

941. fa: Nine Trimmers @6.99, Last 2 hours!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000419201413.13893.00000896@ng-fp1.aol.com>
Source record: 67873

No Reseve, no bids>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307569676
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

942. Re: Dentron MLA-1200 info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Arthur Sowers <arthures@magpage.com>
Message-ID: <8dljsb$fg6$0@216.155.0.50>
Source record: 67874

email and post...

I remember those amplifiers. I think its a single tube 8874 (metal ceramic) grounded-grid. The problem is whether the tube is blown or soft. New tubes for that box are around $300-500 each! The other problem is if the plate/power transformer is good. For what its worth now, you could just about buy some newer units, or a used unit that uses much less expensive tubes. Some users of these very small tubes over drove them so that the grids overheated and then shorted out. Therefore, "poof" goes the tube.

W4PON

On Wed, 19 Apr 2000, Randy & Cara Randall wrote:

> Hello. A friend of mine who is an ex-ham has a MLA-1200 that I
> might be interested in. Is this one of the Dentrons that has the next to
> impossible to find tubes? I am guessing that the rig is rated at 1200
> watts
> DC input from the model #. Neither one of us has any idea as to its
> current
> worth. (Working with full output) I have done a search on the internet
> and Ebay to no avail. I guess they never made many. Is this
> an amp that has some usefulness in its future or something I should stay
> away from? Is it worth it in the long run?
>
> Thanks,
> Randy.
>
> p.s. I have not seen it recently, does it have the WARC bands and 160
> meter coverage?
> I can't remember.
>
> --
> "We might as well give up the fiction
> That we can argue any view.
> For what in me is pure Conviction
> Is simple Prejudice in you."
>
> -Phyllis McGinley
>
>
>

943. Re: Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: crc75a4@aol.com
Message-ID: <20000419222151.24876.00002273@ng-ch1.aol.com>
Source record: 67875

my god that was funny !!!

944. Re: hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: jason creaner <jason1@nbnet.nb.ca>
Message-ID: <38FE6CE1.7432434@nbnet.nb.ca>
Source record: 67876

ok here are the specs that you asked for.. well the old transformer that was in it was huge by my standards!:))) but really this is my first project... but here are the specs
T1 pri=117VAC@.61A
sec1=700vct@.069adc
sec2=5vac@2a
sec3=6.3vac@2.6a
that is the rating off of the spec sheet that i have here..... but it has been a buggar to find a place around canada for where to get something that will work for this rig... so there ya go.. hope it will help
thanx
jason(ve9jmc)

N2EY wrote:

> In article <38F66A74.A9BC5014@nbnet.nb.ca>, jason creaner <jason1@nbnet.nb.ca>
> writes:
>
> >i am looking for a power transformer for the hallicrafter S-40.. the
> >rest of the radio is intack but i just need this part to get it
> >going.... or a replacement part.. as i have checked with the shops here
> >in town and they say that they cannot help me.. so i need something to
> >get this old rig back in service.. any help would be appreciated
> >thanx
>
> Jason,
>
> What are the specs of the transformer you need? Of course the 5Y3 rectifier
> needs 5V @ 2A for its filament, and the rest of the tubes need 6.3V @ 3A or so.
> But what HV is needed - and how big is the old transformer?
>
> Might be something in the junkbox that will do the trick.
>
> 73 de Jim, N2EY

945. Re: Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8dltku$7ii$1@nnrp1.deja.com>
Source record: 67877

In article <20000419182610.14387.00002652@ng-ch1.aol.com>,
tontoe2001@aol.com (Tontoe2001) wrote:
> Saw this on a website for sale. Is this for real?
>
> E.F.JOHNSON VIKING VALIANT II
> Selling ABSOLUTELY MINT VIKING VALIANT II. An easy 10+++
> in all respects. Looks like still on assembly line. This one is
factory
> wired. With original box and manual. $2500 f.o.b. Mpls. Had it on the
> air again this morning. Serious inquiries only. No wishful wanna-
be's.
> Listing #65927 - Submitted on 04/18/00 by cqdx@Mindspring.com,
Callsign:
> K0????, Web Site:
>
> then I saw this and thought you all might like a laugh ! Remember Mr.
Hainey of
> Green Acres ?
> ---

> ---
>
> Mr. Hainey: Mr. Douglas do I have a deal for you and Mrs. Douglas
that you just
> can't refuse!
>
> Mr. Douglas : Mr. Hainey I don't need a deal this morning but thank
you!
>
> Mr. Hainey : Oh but yes you do, Its a premium and I do mean premium
Viking
> Valiant II that was never out of the box and you will never find
another like
> it on planet earth or at least this planet earth. This is the finest
Valiant in
> the land Mr. Douglas
>
> Mr. Douglas : No thank you Mr. Hainey I already have a Valiant II and
it never
> gets used anyway because there is no one to talk to on it anymore,
And here in
> Hooterville all everyone wants to talk about is how huge their signal
is with
> their 5KW amplifiers and they all squash me and my little Valiant so

I don't
> need another, NEW OR NOT!
>
> Mr. Hainey: Mrs. Douglas can you please explain to your husband Mr.
Douglas
> that having this Valiant is the only way he will get any respect on
the air!
> and when he tells everyone that this is what he is talking on He WILL
get the
> RESPECT of all the HAM operators here in Hooterville , The best
Valiant in the
> land!, they will all be quiet just to listen to this fine one of a
kind
> transmitter, then Mr. Douglas will be talking to everyone and will
have plenty
> to talk about!
>
> Mr. Douglas: Mr. Hainey I said NO!
> Mrs. Douglas: But Oliver! you need this! like Mr. Hainey said you
will get some
> respect for the first time and everyone will listen to you after all
you always
> said that no one here listens to you and you need your respect!
>
> Mr. Douglas: Mr. Hainey how much do you want for this one of a kind
Valiant?
> Mr. Hainey : Just a measly 2500 dollars Mr. Douglas
> Mr. Douglas: WHAT 2500 dollars are you crazy ?
> Mrs. Douglas: Now Oliver you be nice to Mr. Hainey he came all this
way to
> offer this to you! He could have put it on EBAY
> Mr. Douglas : I won't buy that for any kind of money! I don't need
it! If I
> paid that I would be the laughing stock here in Hooterville forever !
> Mr. Hainey : OK Mr. Douglas I can see my wares are not wanted here.
> Mr., Douglas : Good by Mr. Hainey
> Mr. Hainey: OK (pause) Well how about a Brand new in the box
Super duper
> DENTRON Super Modified 10,000 watt Linear? Then everyone will be sure
to listen
> to you Mr. Douglas! and because I'm going to sell it to my friend,
you Mr.
> Douglas its just a paltry 12 thousand dollars.
> Mr. Douglas: GET OUT ,,,,, GET OUT OF HERE AND DON'T COME BACK!
> Mrs. Douglas: Just for that Oliver I'm never talking to you again and
now you
> really have no one to talk to.
> Mr. Douglas: Lisa!
>
> Meanwhile, in beautiful Beverly Hills...

Jethro: Pa! Pa! Lookie what I just bought!
Uncle Jed: Whee doggie, what in the world is that contraption Jethro.
Jethro: Why that there's my radio transiemitter Uncle Jed. I can muster up 'nough RF
to hetrodyne all of them big boys up on 3885! I can be a real amateur radio operator.
Uncle Jed: Well that's fine Jethro but what in the world do you want do that for?
Jethro: Gee Uncle Jed, everyone knows that an AM ham operator attracts the girls.
Uncle Jed: But don't you have to pass a 5 WPM code test to be a ham Jethro?
Jethro: Awww gosh Uncle Jed, you don't know nuttin' do you? I don't need a license...it's a free for all up on that band. Even then, I gotta 6th grade edgiecation, I'll show them whos smart!
Uncle Jed: Jeez Jethro, you may get caught.
Jethro: Why when I hetrodyne those big boys, they won't know who dun it. I'll just give it an ooooooollaaaa and they'll blame it on those South of the border guys!
Uncle Jed: How much didja pay fer that boy?
Jethro: Just $2500 Paw
Uncle Jed: Whee Doggie, Mr. Drysdale is gonna stain his shorts!
Narrator: As the story goes, Drysdale stains his shorts, Miss Jane falls in love (again) with the new radio operator, poor ol' Jethro couldn't figure it out because it was a II model...no 11 meters on it and Granny gets the mess shocked out of her because she tried to cook it after Jethro canned it!

Sent via Deja.com http://www.deja.com/
Before you buy.

946. Trade nice HQ-129 X with spkr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <EvuL4.25099$WF.959041@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67878
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a really nice looking HQ-129-X with the matching speaker. Good copy of manual. Could use an alignment and some of the controls are scratchy. The cabinet is good for a rig of this age. The front panel is fantastic, easily an 8 out of 10 and is totally unaltered, no holes, no labels, minimal fingernail scratches, all original knobs, etc. This front panel will really clean up nice. Inside chassis looks good. Speaker cone is original (I think, at least it looks really old but totally intact). Speaker cabinet looks decent. I am the third owner. The second owner bought this used in 1951 and used it up until last year.

This rcvr will easily clean up and align to be a top notch HQ-129-X. Paint the cabinet(s) and you are downtown.

What I want: No money. Trade only for an Icom R-70 rcvr. May consider other receivers but really looking for the R-70. Prefer a local trade so we can check out the gear but shipping this is no problem. We both must be satisfied or we trade back.

73s

Lane
Ku7i
San Diego

947. WTB Manual for Johnson Viking 275 Ant. Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <20000420001537.17262.00002536@ng-fq1.aol.com>
Source record: 67879

Email Andy, K6RY in Fresno, CA

948. Re: Viking II for 2500 dollars in Green Acres ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Doibenopee <nosham@nosham.com>
Message-ID: <38FE7E18.5566@nosham.com>
Source record: 67880

Tontoe2001 wrote:
>
> Saw this on a website for sale. Is this for real?
>
> E.F.JOHNSON VIKING VALIANT II
> Selling ABSOLUTELY MINT VIKING VALIANT II. An easy 10+++
> in all respects. Looks like still on assembly line. This one is factory
> wired. With original box and manual. $2500 f.o.b. Mpls. Had it on the
> air again this morning. Serious inquiries only. No wishful wanna-be's.
> Listing #65927 - Submitted on 04/18/00 by cqdx@Mindspring.com, Callsign:
> K0????

HEY!!! that's good one. Well mebe a bit much for just a 10+++ now if'n it were a 10++++ then it be good. But no nevermind, it's got the manal and original factoriy carton box---that makes it worth $2500 fer sure. That what my Elmers taught me, "Save the manal and original factoriy carton box---always!" an that's what I done. I have a room filled with the original factoriy carton boxs---wanna see! The big plastic bag is a plust---use a twisty tie to seal in new radio smells for later---when you wants to sells it at a Hammmmmmfesst.

949. Recieving tubes for your vacuum tube radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000420034430.26786.00002764@ng-cg1.aol.com>
Source record: 67881

Hello, I am sorting through my miniature recieving tubes while I re-tube my Tram D-201.

If anyone needs some of these little buggers, I stock NOS original box, and used that transconduct close as good as new for half price NOS that are guaranteed to perform properly when you get them.

Feel free to drop me a line if in need.

I DO have the larger 6L6's and whatever others for the radios too, but haven't sorted them out lately and am concentrating on reciever tubes for now.

Postage no matter what size order by priority mail anywhere in the USA only 3.00. I use the PO's delivery confirmation tag at no extra cost to you..

All are guaranteed to satisfy your needs.

I work on mutual trust and take pride in trading quality items, fully tested on a TV-7 before shipment at very reasonable prices.. I am a private hobbyist, so I have no catalog. (yet :o)

If needed, Please respond via email with wants, as sometimes I miss reading the group for a day.

I have been working odd hours, so please be patient if it takes a day to get back with you.

73's,

Regards,
Joe Pratt, Tubecntral@aol.com

950. WTB: C500 charger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: d_tank@my-deja.com
Message-ID: <8dmkq0cv1@nnrp1.deja.com>
Source record: 67882

Hello All,

I am looking for a drop in charger for a C500 VHF/UHF mobile.

Please contact DL8XE at dtank@compuserve.com

or FAX +49 89 608 609 87

Thanks,

Dieter

DL8XE

Sent via Deja.com http://www.deja.com/
Before you buy.

951. Larry WA9VRH/Good Guy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000420074344.18705.00001193@ng-cr1.aol.com>
Source record: 67883

I want to thank Larry for giving me the missing T Bar for the ART13 plus all
the update sheets. He came through with the "good old ham tradition"
Thanks -Lew-KlNDV

952. FS: Collins 75A-4 & KWS-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <38fef0e0.210765724@news.idworld.net>
Source record: 67884

Hi everyone,

I have a set of Gold Dust Twins (75A-4 and KWS-1) for sale.

The receiver and exciter look really nice and have minimal cosmetic
problems. There are some of the little nicks across the top front
panel
edge of the receiver.
The power supply cabinet needs refinishing.
Original manuals.

75A-4 Receiver......
Serial number 2518
Chassis date 7/18/58
Works well
Extra BNC and trimmer adjustment hole on rear
Standard SSB filter
Collins 4:1 reduction knob
No speaker
$1,250 OBO

KWS-1 Exciter......
Serial number 168
Fresh 4X-250B finals
Partial alignment done
Checked out on 80 meters
Collins 4:1 reduction knob
Needs a piece of rectangular glass on the front panel

KWS-1 Power Supply:
Replaced four capacitors
New HV cable
Wired for 115V
PS to exciter cables
Fresh 866A HV tubes
Blower fan bearings replaced
New air hose
100V AC antenna relay included (requires DC relay)
Inside of the power supply looks great
$1,750 OBO

Would consider a nice SX-115 or SX-28A as partial trade.

Can take the twins to Belton on 29 Apr for serious examination and
purchase.
Would also be willing to drive a reasonable distance for delivery.

Here are some pictures to review. Please contact me on the telephone
or
email for additional information or more pictures.

http://www.txdirect.net/users/k5jwk/75A-4-4.jpg

http://www.txdirect.net/users/k5jwk/75A-4-2.jpg

http://www.txdirect.net/users/k5jwk/75A-4-6.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-12.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-7.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-10.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-4.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-11.jpg

Thanks for looking.

==========
Gary H. Harmon, Jr.
K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549
==========

953. FA: TMC receiver AN/FRR-49

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <ZnDL4.1425$9B.175266@news.bc.tac.net>
Source record: 67885

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309183384

With VLF tuner deck 100 to 200 khz, great shape!

Tim, VE7SEZ

954. FA: Numechron Call Ident Tymeter Ham clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <trDL4.1426$9B.175178@news.bc.tac.net>
Source record: 67886
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

From the 1950's and in beautiful working condition, ends tomorrow, the bid is only $21.00!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309161324

Tim, VE7SEZ

955. FS: TMC GSB-1 SSB Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: gspubl@mail.tca.net
Message-ID: <38ff1058.1889931848@news.tamu.edu>
Source record: 67887

FS: Technical Material Corporation GSB-1 SSB adapter. This adapter is factory ORIGINAL rack mount, very unusual in that the only ones I have ever seen before are table mount. I do have a manual copy for it. The physical appearance is very nice but in one part of the dial there is a very SLIGHT shading from possible exposure to the sun. The unit is alive and appears to work but I never use it. Price, $475. Mike (409) 693-1461.

956. WTD: Tube Tester Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: k4vai <k4vai@email.msn.com>
Message-ID: <uPO9lgtq$GA.295@cpmsnbbsa04>
Source record: 67888

Need Transformer for Mercury Model 1100A tube tester. Probably could use any tube tester transformer.
Thanks, Gene

957. Re: Lionel J-36 - How much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <18808-38FF1AFD-12@storefull-163.iap.bryant.webtv.net>
Source record: 67889

Dallas Texas (Hamcom 99) Prices for a J-38 or JJ-38 which might give you an idea...

38 key fair (condx) $25 - $30

Key with Original box (some water stains) $60

Key with Mint Condx box $80

Memories from my Homebrew 25 Watt Novice XMTR with a J-38 key....
Priceless !

73 from Dallas - WDØHCO -

958. Re: Lionel J-36 - How much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <18808-38FF1D5F-13@storefull-163.iap.bryant.webtv.net>
Source record: 67890

Steve - just got word on 2 meters. Everyone seems to think $50 to $75 depending on condition. Having said that - there are always collectors for military items like this, in which case, $200 - $250 is not unheard of.

Keep it fer awhile and keep a bit of history on the air. Its a neat way to start a QSO!

- WDØHCO -

959. Re: Humming Transformer - Need Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: jtovet@aol.com
Message-ID: <20000420115007.12565.00001877@nso-ba.aol.com>
Source record: 67891

Maybe it hums because it doesn't know the words!

Sorry bout that...sometimes I really hate myself!!

Jim KA1EUI

960. Lafayette SWR/FS Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: Daniel Hicks <email@w8mmq.net>
Message-ID: <38ff2b07$1$97506$2c3edae7@news.voyager.net>
Source record: 67892

Does anyone know what the frequency coverage of this meter is? It is a Layfayette model 99-25835 SWR and field strength meter.

Email response to dan@w8mmq.net.

Thanks

961. Re: WTD: Tube Tester Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-20 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000420121145.19309.00002371@ng-md1.aol.com>
Source record: 67893

>Need Transformer for Mercury Model 1100A tube tester. Probably could use any
>tube tester transformer.
>Thanks, Gene

Gene,

I've got one I pulled from a Jackson 115 you can have if you want it. I left it wired to the selector switch. The tester it came from was totalled by UPS, but the transformer is OK. E-Mail me an address and I'll send it to you.

Doug Moore

962. WTT Audimax and loudness controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <39007A3C.3ED0B7E6@egr.msu.edu>
Source record: 67744

I have a model 444 Audimax and a 710 Loudness controller
that I would like to trade. I'll consider any 200-300 watt
class HB AM tx or decent rx like an HRO etc....
vri 73 steve
w8tow

963. PRE-WWII RECEIVER COIL SETS FS.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <39007F23.A73758C0@ix.netcom.com>
Source record: 67745

Coil sets for the BC-229 or BC-429 aircraft radio command set receiver.
Clean and in excellent depot condition.
This receiver is part of SCR-183 / SCR-283, which was the standard
Army Air Corps command set through the 1930s and into the early war
years.
They did see service throughout WW-II.

These coils are the dual range sets,
covering 200-400 KC and 2500-4750 KC.
Most are still in the depot wraps.
Most still have the depot "SERVICABLE" tags with WW-II dates.

$15 each plus $5 shipping. Have several.
Will also talk trades for other coil ranges or
similar-era items.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

964. FS MC-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <2z%L4.2543$5b3.730273@homer.alpha.net>
Source record: 67746

I have a MC-60 microphone with built-in preamp in the base
for $60 shipped conus.

73 Dwight W9YQ

965. FA: Collectible Elmac AF-67 Transciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39008d9c.11940814@news.swbell.net>
Source record: 67747

I have a really sweet collector's item for auction on E-bay.

Elmac AF-67 Trans-Citer-- AM, NFM, CW Modes
From 1950's or 1960's.

Great condition! There is not reserve, too!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313929299

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
http://magelectronics.8m.com magelectronics@pacbell.net
---

966. Re: VISIT MY RAYTHEON CB WEB SITE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Ralf Ballis <rballis@consult.m.uunet.de>
Message-ID: <39009271$0$11576@personalnews.de.uu.net>
Source record: 67748
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Good Page!

Regards!

--

Ralf Ballis
http://pweb.uunet.de/consult.m

967. Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <39009563$0$25405@news.voyager.net>
Source record: 67749

Would anyone have a hallicrafters S-108 schematic that they could scan and e-mail me?I can order one,but was hoping to work on the receiver this weekend.Thank`s,Rob My e-mail address is: rob34@infinet.com

968. F S N I R 10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000421140935.11996.00001758@ng-cr1.aol.com>
Source record: 67750

I HAVE A J P S N I R 10-IN NEW CONDITION COST WAS $330 WILL SHIP FOR
$150

ALSO A DATONG AUTO NOTCH FILTER $75
JOHJNYK78

969. FA: National Radio NC-100, NC-101 Original Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: k6sde <in@ebay.listing>
Message-ID: <39009FA1.B90C19A4@ebay.listing>
Source record: 67751

National Receiver NC-100/101 Manual. Original, decent
shape, not often available.

Auction ends Easter Sunday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=308327124

970. TRANSISTOR SPECS FOR 2SC2235

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: RICHARD TURENSKY <k9ssb@worldnet.att.net>
Message-ID: <rs1M4.26615$fV.1518392@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67752

Can anyone tell me where I can find what the specs are for a 2SC2235 transistor?

NTE equivalent is NTE382 but much smaller case than original.

Is there a website where you can just type in the numbers?

Thanks

Dick K9SSB

971. F S ICOM ACC SPECIALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000421151040.20799.00003042@ng-fm1.aol.com>
Source record: 67753

ICOM IC EX 203 AUDIO CW RTTY FILTER $15
ICOM KEX 309 INTERFACE.....$15
ICOM ICAG 20 144 LOW NOISE PREAMP $20
ICOM FL53 CW/RTTY FILT $15
ICOM DC 25 DC TO DC CONVERTER...$10
UTC 16 ICOM VOICE SYNT $10
ICOM BP 20 BP 21 BP22 BP23 BATT PAKS NEW EACH $10
POSTAGE $4 PER ORDE

JOHNYK78

972. F N S HUSTLER 2M STATION AN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000421151337.20799.00003047@ng-fm1.aol.com>
Source record: 67754

I HAVE A G 10 ANT NEW NEVER OPENED LOOKS LIKE A STATIONMASTER BARGAIN AT
$60 SHIPPED (HUSTLER)
JOHNYK78

973. F S STANDARD ACCESSORIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000421152619.20799.00003056@ng-fm1.aol.com>
Source record: 67755

```
CNB 184 BATTERY PAK...
CNB 161
CNG 162
CNB 163 NICAD BATTERY PAKS NEW EACH $10
CCTN 5600 TONE SQUELCH.........$10
CAX 03 BOTTOM CO VER $3
CBT 151 CASE FOR W/T $5
CMU 160 MEMORY UNIT $5
JOHNYK78

CMU 160 MEMORY UNIT $10
```

974. FS: Drake TR-7 DC power connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000421160115.15427.00002623@ng-cm1.aol.com>
Source record: 67756

Cable connector for 12 vdc for TR-7. New, made by Beau. Plastic shell with cable clamp. Cable exits from a side, not the back. $7.20 shipped priority mail.

73

Evan

975. FS: CW Straight Keys, reduced

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <39009c45.7022627@news.earthlink.net>
Source record: 67757
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For sale:
(Prices reduced)

J-38 CW straight key with original black base - includes shorting bar
Will sell for $35.00
Picture available at:
http://www.geocities.com/ResearchTriangle/8235/imag/J38_KEY1.jpg

J-38 CW straight key with nice-looking clear plastic base - includes
shorting bar. Small chip on knob. Will sell for $30.00
Picture available at:
http://www.geocities.com/ResearchTriangle/8235/imag/J38_KEY2.jpg

WILLIAM NYE CO. CW straight key. This one is really nice - looks like
new.
Will sell for $55.00
Pictures available at:
http://www.geocities.com/ResearchTriangle/8235/imag/NYE1.jpg
http://www.geocities.com/ResearchTriangle/8235/imag/NYE1.jpg

Shipping additional

These will go to the first person who says that they will definately
take each one.

976. FS Knwd Speaker SP-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: AD6JP@webtv.net
Message-ID: <13256-3900BBC1-6@storefull-226.iap.bryant.webtv.net>
Source record: 67758

I have a SP-520 speaker for sale. Absolutely clean w/original box
$68.00 shipped. CONUS only. Dave AD6JP

977. Bell Sys Pole /Tower Climbing Belt with Strap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3900c71d.0@paperboy.c4.net>
Source record: 67759
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Bell System Linesman Pole/Tower/Tree Climbing Belt mfg. by KLEIN-BHURKE in excellent condition. Use for putting up antennas or tower climbing or erection. Also excellent for tree climbing etc. currently on auction and can be seen at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309987365
Thanks for reading--Don
dpelrine@c4.net

978. Re: VISIT MY RAYTHEON CB WEB SITE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3900C855.2AE8E88F@uakron.edu>
Source record: 67760
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Nice page! Hope to see the photos soon!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

"Dean Hemphill, K5DH" wrote:

> Interested in 1960s Raytheon CB radio equipment? Please
> visit my Raytheon CB web site. Here's the URL:
>
> http://www.qsl.net/k5dh/raytheon.html
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

979. VISIT - http://www.ab7sl.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Charles <ctj92@primenet.com>
Message-ID: <8dqi90slg1@nnrp03.primenet.com>
Source record: 67761
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages which has recently been updated. You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos
3.AB7SL Biography
4. Personal Photos
5. Station Description
6. Software Downloads
7. The DX Page
8. IOTA List - downloadable
9. W7NH - Elmer Tribute
10. Prescott,Arizona page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page
13. Guestbook - leave your thoughts and remarks for all to read
14. Free-For-All Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724
----

980. Re: FS MC-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000421174841.29116.00002943@ng-cc1.aol.com>
Source record: 67762

DWIGHT IF MIC STILL AVAILABLE WILL BUY IIT PLEASE GIVE ME MAILING \INFO 74
w2FNT (1933) JOHNYK78

981. SANGEAN 808A for Sale. New in Box.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: clintwillson@aol.com
Message-ID: <20000421181728.12411.00001547@ng-ck1.aol.com>
Source record: 67763

Sangean 808A purchased two months ago. Not used. Works like its suppose to. Great Sensitivity. Very clear audio. Includes AC cord and travel case. Paid 150.00. Will sell: 75.00. Will not ship. Must see. Northeast Illinois. Phone:847-816-1067.

Ask for Clint.

982. Heathkit HM-102 wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <3900daf3$0$11006@news.voyager.net>
Source record: 67764

Would anybody have a schematic on this wattmeter?Thank`s,Rob

983. HQ-129-X & Spkr $165 shipped

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <f25M4.28061$WF.1162019@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67765
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Real nice looking HQ-129-X with matching speaker. Rcvr could use re-tubing and the controls are a bit scratchy but it is very operational as-is. The front panel is super, an easy 8 out of 10. No serious scratches, no extra holes, no extra anything. Should clean up quite nice. The cabinet top cover shows minor rust but nothing that is not easily sanded down and painted. Superficial rust, not really deep. Spkr is pretty good. Looks like the original cone. Have copy of manual. This is a much higher than average specimen and will clean up nice with some paint on the cabinet.

$175 shipped to your door lower 48.

Lane
Ku7i
San Diego

984. Re: VISIT - http://www.ab7sl.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: kh2d@my-deja.com
Message-ID: <3900db4b.12708407@news.guam.net>
Source record: 67766
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.cb

On Fri, 21 Apr 2000 14:47:13 -0700, "Charles" <ctj92@primenet.com>
wrote (again):

>Drop by and visit AB7SL-Ham Radio Pages

Hey Chuck,
Maybe you could put a 'What's New' clicker on the main page.
We're wearing out our mice trying to find these 'updates'.....

73, Jim KH2D

985. ham radio lighthouses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: K2JXW - Weidner Publishing <weidner@waterw.com>
Message-ID: <lF5M4.953$q8.671356@news-east.usenetserver.com>
Source record: 67767

Maritime ham ops:
Lots of info at the maritime mobile ham site:
http://www.waterw.com/~weidner/ham.htm
and if you are interested in ham lighthouses
http://qsy.to/lighthouses
and a table of maritime nets at
http://www.waterw.com/~weidner/hamnet.htm
and the annual lighthouse ham event at
http://www.waterw.com/~weidner/lh-ham.htm
and list of participating stations at
http://www.waterw.com/~weidner/LH-day-table.htm

--
Jim, K2JXW
USA Ham Radio Lighthouse Coordinator
www.waterw.com/~weidner/lighthouses.htm
http://qsy.to/lighthouses

986. Re: Lafayette SWR/FS Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <3900E9FE.7FA3A912@3n.net>
Source record: 67768

I have one. It was primarily for 27 MHz but I have used mine without a problem across the HF (80 - 10 meter) range.

Jim, K4YM

Daniel Hicks wrote:

> Does anyone know what the frequency coverage of this meter is? It is a
> Layfayette model 99-25835 SWR and field strength meter.
>
> Email response to dan@w8mmq.net.
>
> Thanks

987. Re: Cleaning Noisy Switches NC-2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: MB <bearcat@ureach.com>
Message-ID: <7X5M4.470$JN3.4604@newsfeed.slurp.net>
Source record: 67769

Best stuff on the market is DeoxIT D5, or De-ox-it Gold.
Small spritz, work it in, clean and like new....does NOT
leave a messy goo.

--
73...
Mike
k0coy@kctera.net
naecatec@yahoo.com
shall@ks.freei.net
k0coy@qsl.net
bearcat@ureach.com
Just keep on keeping on!

988. FA: Last Day - Heath HO-10 Ham Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dqsia$s7k$1@user2.teleport.com>
Source record: 67770
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Last Day: Heathkit model HO-10 Ham Station Monitor Scope, for monitoring signals of your HF Amateur Radio Station. Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309207522

Also available - the matching "Ham Scan" HO-13 Spectrum Monitor Scope. URL=

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309215160

Thanks for looking at these estate sale items!

989. Looking for Yaesu Programming Cable Or Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Scott Bailey <sbailey@upgradebase.com>
Message-ID: <XB6M4.5966$pJ2.808144@news.pacbell.net>
Source record: 67771
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for the schematic or a cable to buy for for programming older Yaesu radios. I have a FTH-7008, although I believe the same part works for the following models:
FTH-2070
FTH-2008
FTH-7008
FTH-7009
FTH-2009
FTH-2011
FTH-7011
The cable I'm looking for plugs into the serial port and attaches to the microphone plug of the radio.
This is not the same cable as used for the newer VX series. That has a 4 conductor plug.

Any help would be appreciated.

Scott
sbailey@upgradebase.com

990. FA: LAST DAY - Heath HO-13 "Ham-Scan" Panadaptor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dqtn1$139$1@user2.teleport.com>
Source record: 67772
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Heathkit HO-13 "Ham-Scan" Panadaptor Station Monitor Scope. Shows signal activity over a frequency range while hooked into your station HF receiver.

Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309215160

Also available is the matching Heath HO-10 Station Monitor Scope for monitoring transmitted and received signals. The URL is:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309207522

Thanks for viewing this estate sale. Other items listed are for a Hallicrafters SR-2000 KW SSB/CW HF Transceiver, an EICO 717 Electronic Keyer, a couple of Vibroplexes, and misc. Motorola and GE Base Stations.

991. FA: LAST DAY: Hallicrafters SR-2000 HF SSB/CW KW Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dqttv$1g3$1@user2.teleport.com>
Source record: 67773
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: LAST DAY: RARE Hallicrafters Kilowatt HF SSB/CW Transceiver, model SR-2000 with the matching P-2000 AC Power Supply unit. Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309239473

Also listed on ebay are other items from this same estate sale - Heath HO-10 and HO-13 monitor scopes, an EICO 717 keyer, and a couple of Vibroplexes.

992. Re: Mercury rectifier question (83)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Marvin Born <mborn@wbns.com>
Message-ID: <390117D9.7268D924@wbns.com>
Source record: 67774
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Most mercury tubes require "aging" for a period of time before use. I don't know about the 83, however, 866s and relations need to have the fil voltage run for about one hour before application of voltage. I suspect you just aged you tubes.

Rod Murray wrote:

> Hi,
>
> I recently purchased three NOS type 83 Mercury vapor rectifiers. When I
> tested them on my calibrated TV-7, all three of them tested bad (very
> bad). The tubes looked brand new so I tested them on my other non
> calibrated TV-7, same thing! I had other type 83's that tested OK on
> both testers so I ruled out the tube testers. For lack of another idea,
> I installed one of these NOS/bad tubes into the non calibrated TV-7 and
> ran it for a few weeks. The tube tester seemed to function fine. I
> pulled the tube back out and re-tested it on my calibrated TV-7 and now
> it tests fine. The two NEW/Unused 83's still test bad. The only thing
> I can thing of is that something happens to these tubes when sitting
> unused and whatever this is, is reversed by using it. Any insight into
> this would be greatly appreciated.
>
> Thanks,
>
> Rod

993. "Trio" 9R-4 receiver history?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <39011F73.830F0B20@usa.alcatel.com>
Source record: 67775

I have a radio I had not seen mentioned on the Web until this evening, a Trio 9R-4 receiver. This has 9 octal tubes, is transformer operated, and superficially resembles a Hallicrafters S-38, larger, with more knobs and an S-meter. It has more than a passing resemblance to the later (miniature tubes) Lafayette HE-10, which is showing up on E-bay (and their kit version) and shares with that radio an inconvenient horizontal dial frequency numbering. However, JF2NXS has a number of Kasuga/Trio/Kenwood radios shown on his site at

http://member.nifty.ne.jp/itaruokada/trio/trio1_e.html

(the first Web site I've seen with the 9R-4) and it appears to have been manufactured by the Kasuga Musen Shokai (Kasuga Wireless Co. Ltd.) which did not become "Trio" until 1960.

(see http://www.kenwoodtmi.co.jp/e/enkaku.html)

Has anyone else knowledge of the "Trio" 9R-4?

Thanks

Cortland
(ka5s@saber.net)

994. Re: Looking for Yaesu Programming Cable Or Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8dr7bk$54j$1@news.xmission.com>
Source record: 67776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Hey Scott,

The VPL-1 is the cable to program the radios you listed. The VPL-1D is
the cable and associated software to program the radios you listed. After
weeks of searching, I finally decided to just bite the bullet and buy the
programming kit. Works great!

73 Dan
N7SLC

Scott Bailey <sbailey@upgradebase.com> wrote in message
news:XB6M4.5966$pJ2.808144@news.pacbell.net...
> I'm looking for the schematic or a cable to buy for for programming older
> Yaesu radios. I have a FTH-7008, although I believe the same part works
for
> the following models:
> FTH-2070
> FTH-2008
> FTH-7008
> FTH-7009
> FTH-2009
> FTH-2011
> FTH-7011
> The cable I'm looking for plugs into the serial port and attaches to the
> microphone plug of the radio.
> This is not the same cable as used for the newer VX series. That has a 4
> conductor plug.
>
> Any help would be appreciated.
>
> Scott
> sbailey@upgradebase.com
>
>
>
>

995. Auction: TCS-14 Transmitter NOS MINT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8dpqrp$e0t$1@nnrp1.deja.com>
Source record: 67819
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a new-old-stock TCS-14 transmitter for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314106127

and the blurb is

This is an unused and unmodified new-old-stock mint-condition example of the venerable TCS-14 AM/CW transmitter. Found as-new in-the-box, never put into military service, with no holes gouged out for coax connectors, no manky power cables grafted into the case, no mouse nests in the wiring, or any other defect usually found with these rigs. Covers 1.5-12 mHz, AM or CW, and with the appropriate power supply (not included), I believe it puts out around 35 watts AM, 50 watts CW. The inside gleams like the day it was produced, the panel and chassis have no corrosion or discoloration. Includes cabinet and shock mount feet as shown. Some of the packing material is stuck on the large front handle, but that will be easy to remove. I may clean that and repost a picture so I can see this fine old rig in all it's glory before it goes out the door. Unless you have a time machine, you're never going to find a cleaner example of a TCS transmitter -- don't pass it up !

Closes 4/30/00

Thank you.

Sent via Deja.com http://www.deja.com/
Before you buy.

996. Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8dprhhelf1@nnrp1.deja.com>
Source record: 67820
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm looking for a mobile mount for the Atlas 180/210/215 series of
transceivers.

If you have one kicking around you want to sell please contact me.

73,
Jeff
N6MNI

Sent via Deja.com http://www.deja.com/
Before you buy.

997. Re: FS: 12AU7 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Matt Parkinson <mattradi@earthlink.net>
Message-ID: <38FF5D22.422F693B@earthlink.net>
Source record: 67821
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi Brian I will take them but I figure they are gone by now.
Matt Parkinson

RRM wrote:

> For sale:
>
> QTY 20 new in box 12AU7 and 12AU7A tubes.
> RCA, Amperex, Sylvania, Dumont, Westinghouse etc.
>
> Will sell for $22.00 plus shipping
>
> Will sell to first person who says they will definately take them.
>
> Brian Carling, AF4K

998. WTB: Dow Key Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <20000420225823.18026.00001910@ng-bd1.aol.com>
Source record: 67822

Looking for Dow-Key Relay in good condx.

Jope, W1GFH/6

999. Reforming Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: accrider3@aol.comnospam
Message-ID: <20000420232847.26355.00003005@ng-fj1.aol.com>
Source record: 67823

Haven't had my DX-100 powered up for minimum of 15 yrs.
Whats the best procedure to use and how long should line voltage be kept low at what voltages and intervals bringing up to full line voltage is best.
Thank you in advance,
Dale

1000. FA - BC375 Dynamotor, AS251AP Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: EJ <ejsales@electrojunk.com>
Message-ID: <XVSL4.618$Dm1.14755@news.swbell.net>
Source record: 67824

Ends Sunday, April 23, 2000

Click Here

Or search seller id: we300b

Thank you for your time!

1001. FA - Antique Headphones and Cords

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: EJ <ejsales@electrojunk.com>
Message-ID: <YVSL4.619$Dm1.14755@news.swbell.net>
Source record: 67825

Ends Sunday, April 23, 2000

Click Here

Or search eBay seller id: we300b

Thank you for your time!

1002. FA - UTC High Voltage & Filament Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: EJ <ejsales@electrojunk.com>
Message-ID: <YVSL4.620$Dm1.14755@news.swbell.net>
Source record: 67826

Ends Sunday, April 23, 2000

Click Here

Or search eBay seller id: we300b

Thank you for your time!

1003. FA - WW2 Clipboard

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: EJ <ejsales@electrojunk.com>
Message-ID: <YVSL4.621$Dm1.14755@news.swbell.net>
Source record: 67827

Ends Sunday, April 23, 2000

Click Here

Or search eBay seller id: we300b

Thank you for your time!

1004. FA - WW1 Headphones P11 for BC14A Xtal Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: EJ <ejsales@electrojunk.com>
Message-ID: <G_SL4.623$Dm1.14555@news.swbell.net>
Source record: 67828

Ends Sunday, April 23, 2000

Click Here

Or search eBay seller id: we300b

Thank you for your time!

1005. Re: hallicrafter S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: jason creaner <jason1@nbnet.nb.ca>
Message-ID: <39004823.DA4DEEC4@nbnet.nb.ca>
Source record: 67829

well i had this rig given to me by another operator and it had never worked when he had it... and he had never had the time to look at it... so when i got it home the first thing i looked at was the voltages out of the transformer(get rid of the obvious first). and i had noticed that i had 117vac into the transformer.... and i had nothing out of any of the secondaries.... so that was easy i thought.... i just have to get a new one.. or get this one rewound.... so i started calling the electrical shops here in town only to find out that no one would rewind the transformer,and that no one could get a replacement for it either. so the next step i could take was to see what would happen on here! and well ppl have said to me well just take the transformer apart and check all of the taps on it to make sure one was not broken.. and i know there is one that is broken.. but the thing is, if i take it all apart i know that i am not going to get it back together again.. i may know a little about electronics.. but have not gotten into the transformers side of it yet. and i would rather not use thiat particular transformer as a practice dummy in case there is someone around that can actually work with it.
jason (ve9jmc)

n2ey@aol.com wrote:

> In article <38FE6CE1.7432434@nbnet.nb.ca>,
> jason creaner <jason1@nbnet.nb.ca> wrote:
> > ok here are the specs that you asked for.. well the old transformer
> that was in it
> > was huge by my standards!:)))
>
> It's just a baby by comparison with other BA transformers ;-)
>
> > but really this is my first project... but here are
> > the specs
> > T1 pri=117VAC@.61A
> > sec1=700vct@.069adc
> > sec2=5vac@2a
> > sec3=6.3vac@2.6a
>
> Those are good numbers - lots of transformers made that will do the
> job. Voltages must be exact, but as long as the current is adequate,
> you're OK.
>
> What happened to the old one?
>
> > that is the rating off of the spec sheet that i have here..... but it
> has been a
> > buggar to find a place around canada for where to get something that

> will work for
> > this rig... so there ya go.. hope it will help
> > thanx
> > jason(ve9jmc)
>
> I almost certainly have something that will work. In fact I think I
> have several. The next question is, how big is it (height by width by
> depth, mounting centers of the bolts) and what style? "Upright"
> transformers have the laminations vertical, and there's no big
> rectangular hole in the chassis. Others have the laminations
> horizontal, and mount in a rectangular hole in the chassis.
>
> If I have something that will fit, maybe we can do a deal. I am very
> reasonable, but the post office may not be ;-)
>
> 73 de Jim, N2EY
> --
> FISTS #4360
> BIT #0001
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1006. Discontinued IC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: "R. Alfred Whiting" <gdwhiting@erols.com>
Message-ID: <8dphbn$9eb$2@bob.news.rcn.net>
Source record: 67830

Recently someone posted a notice on a newsgroup about an IC
being discontinued. I can't find it and I can't remember whether
it was a LM 3900 or not. If you posted this or remember this one
please advise me what IC it is.

Thanks

Al K3BRS

1007. Re: Lionel J-36 - How much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Steven Gibbs <sgibbs@guernsey.net>
Message-ID: <390054E8.4AF6F081@guernsey.net>
Source record: 67831

To: WD0HCO, W8TOW, K7FM, W5MAZ, AA6DQ & K8MFO

Many thanks for responses to my post seeking a J-36 value.
It seems I got a bargain, for GU0UJC bought it for ï¿½5, and
I paid him ï¿½10 (US$15.70).

I've been looking for one for quite a while, for I was given
a J-36 in 1962, whilst living in Libya (5A3CJ). Doubtless
it had played it's part in the WWII defeat of the Desert Fox.
In 1964 I sold it in Bahrain (MP4BEQ) for 30 Gulf Rupees
(US$6.30) when I built a Heath el-bug - a bad move altogether!

It was pretty dirty, with someone having generously oiled the
pivot bearings. After complete disassembly and cleaning,
(black crackle has come up nicely, contacts are polished,
nickel-plated hardware left without attempt at polishing) it
now looks OK. Even with the help of a 'scope, setting the dot
contact for correct ratio and absence of spurious contact
bounce has proven difficult. Learning once again to form
dashes isn't easy either!

I can't imagine it was used commercially around here, so I'm
still guessing to which of Guernsey's post-WWII hams it might
once have belonged.

Tks & 73, Steve GU3MBS

Steven Gibbs wrote:
>
> I've bought a WWII US Army J-36 bug key (serial 25768)
> made by Lionel Corp. from a fellow ham who found it
> recently in a local flea market here in Guernsey.
>
> It's in decent condition, complete and undamaged except
> for the plastic label which is badly curled.
>
> It's not for sale but I'm wondering what's the market
> value in USA?
>
> Tks & 73, Steve GU3MBS

--

Steven Gibbs, mailto:sgibbs@guernsey.net
44 Les Prins, Vale, http://www.guernsey.net/~sgibbs/
GUERNSEY GY6 8HB Telephone: 01481 257605

via England. International: +44 1481 257605

1008. FA: Multi-Elmac AF-67 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39005EC2.6D1EC455@getnet.com>
Source record: 67832
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310675808

1009. FA: Heathkit VF-1 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39005EE5.DAA7262B@getnet.com>
Source record: 67833
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310642959

1010. FA: National NC-98 and Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39005E92.F47F9553@getnet.com>
Source record: 67834
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

A really clean NC-98 and matching speaker

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309501097

1011. FA:Collins Radio 32S-1 Escutcheon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39005F52.C640CEB9@getnet.com>
Source record: 67835
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309506010

1012. FA:Multi-Elmac A54H Mobile Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39005F28.29809560@getnet.com>
Source record: 67836
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309503132

1013. FA: E.F. Johnson Ceramic Tube Sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39005F93.778110F9@getnet.com>
Source record: 67837
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309508463

1014. VISIT MY RAYTHEON CB WEB SITE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <c8ZL4.7$1d.2969@bos-service2.ext.raytheon.com>
Source record: 67838
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Interested in 1960s Raytheon CB radio equipment? Please
visit my Raytheon CB web site. Here's the URL:

http://www.qsl.net/k5dh/raytheon.html

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1015. Tech. Mat'l Corp. Sideband Adapter for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39006111.3744904@news.tamu.edu>
Source record: 67839

FS: Technical Material Corporation GSB-1-RM SSB adapter. This adapter is factory ORIGINAL rack mount, very unusual in that the only ones I have ever seen before are table mount. I do have a manual copy for it. The physical appearance is very nice but in one part of the dial there is a very SLIGHT shading from possible exposure to the sun. The unit is alive and appears to work but I never use it. Price, $475. Mike (409) 693-1461.

1016. FS:Yaesu FT-101 CW Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000421111010.09261.00001356@ng-ca1.aol.com>
Source record: 67840

For sale:
CW Filters for FT-101 series radios (Not ZD)
Prices include shipping to cont. U.S.

(1) XF-30C Yaesu filter $50
(1) FoxTango 31H250 250HZ cw filter $65

Thanks,
Jim

1017. FS: Old Hammarlund speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39006d6c.6907862@news.tamu.edu>
Source record: 67841

FS: I have an old Hammarlund speaker that matches my HQ-150. I want $85 for it. Mike, (409) 693-1461.

1018. FA: Yellow cable stickers for Drake C-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <Cz_L4.54792$y4.1808963@newsread1.prod.itd.earthlink.net>
Source record: 67842

I've had these on ebay for several days - hard to believe no one needs them. These are the yellow stickers supplied by Drake with the C-Line gear to identify the ends of the many cables. Some are missing, but just about everything you could need is still there. They are like new, adhesive still excellent. If you're interested, here's the ebay URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307661234

No shipping charge on these. If they go unclaimed, then end up in the dumper.

K8AC
Floyd Sense - Angier, NC

1019. WTB - manual for Semcor Cap. Analyzer RC-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-21 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <c4%L4.2532$5b3.729331@homer.alpha.net>
Source record: 67843

Please state price mailed to 54153.

73 Dwight W9YQ

1020. F S DRAKE DC4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000422101902.29185.00003042@ng-cd1.aol.com>
Source record: 67694

DRAKE DC4 MOBILE POWER SUPPLY CLEAN WILL SHIP FOR $35

DRAKE TR4 WITH AC3 MS3 NEEDS WORK THIS IS ALSO ESTATE ITEM
WILL SHIP AS IS $125 JOHNYK78

1021. Sigma XR3000D HF amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Lane Ku7i <Ku7i@worldnet.att.net>
Message-ID: <GGiM4.29189$WF.1240462@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS: Sigma XR3000D HF amp. Covers 160 to 10 meters. Tuned input. 3600 volts on the plate at idle. Easily does 1500 out with 100 watts of drive. Weighs 92 pounds. Is about 1 1/2 times the size and weight of an SB-220. Seperate plate and filament xmfrs. Can be wired for 120 or 240. One meter is dedicated to plate current and the other can select grid current, plate voltage, and relative power out. Hs standby/operate switch.

THE PROBLEM: The original bandswitch has given up the ghost. I do have a JVC ceramic replacement but it is not identical to the stock unit. It will fit in the space of the original but since the tuned input select switch is tied into the output bandswitch so will need to work around the tuned input switching. The replacement bandswitch is included.

Cosmetics of the front panel are nice and clean. Deck is super clean inside. No tubes. Needs a pair of 3-500Zs or 3-400Zs.

The bread: I need $275 for this 92 pound monster. Buyer to pay shipping on approximately 105 pounds double boxed and packed out UPS and insured.

73s de Lane Ku7i San Diego

1022. FA: LAST DAY - RARE Hy-Gain 3750 HF SSB/CW Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dsduk$a2l$1@user2.teleport.com>
Source record: 67696
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Last Day: Hy-Gain 3750 HF SSB-Transceiver and matching Speaker in nice condition from a local estate. I've never seen one of these before - not even at Dayton!

Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309949447

Thanks for looking!

1023. wanted heathkit 2 pin amphenol

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <3901BB61.4E5AEF4E@owc.net>
Source record: 67697

looking for heathkit mics and the standard 2 pin amphenol plugs for the
heathkit monobander series
thanks jack

1024. RE: West to East 'Delivery"...?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: "MIKE M." <PROAUDIO99@prodigy.net>
Message-ID: <8dseb5$3790$1@newssvr04-int.news.prodigy.com>
Source record: 67698

Hello...........NG
I will be traveling from west coast,
San Diego all the way up to San Francisco
(Or anywhere else if need be....)
Anyone need any big heavy items picked-up & delivered
(Jukeboxes, tape machines, radios, consoles, pinball machines etc.)
Leaving Cal. end of next week. For back east
Plan on being East coast the second week of May.
Please let me know if you need anything.
Thanks....... Mike
Call....
814-450-7979

1025. WTB: jack bars for link coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000422110346.19164.00002887@ng-bd1.aol.com>
Source record: 67699

Looking for the larger size, for BC-610, Johnson, Millen, etc. link coils.
Might even be interested in some spare coils for the ones I already have.
Thanks for reading the posting.

73

Evan

1026. FS Commercial 4cx250B (pair) amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000422105919.02092.00002274@ng-da1.aol.com>
Source record: 67700

FS commercially built 4cx250B pair amp complete. Size 18 deep/ 12 high/ 7 1/2 wide. Freq now is 180-200mhz. Front panel has 4 or 5 inrow lighted pushbuttons for function, recessed panel meter for output, and a few tuning controls. Cabinet is stainless steel and I believe unit was made in Germany. Professional lab type wiring. I was gonna convert it to LF but I will surely never get to it with my art13 project going-hi! BRO Thanks and 73s Lew-KlNDV
PS: You do need power supply for it.

1027. FS: Swan WM-3000 Peak Reading Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: k3ac@aol.com
Message-ID: <20000422114457.19757.00003243@ng-ba1.aol.com>
Source record: 67701

For Sale: Swan WM-3000 Peak Reading Wattmeter - 200/500/1KW/2KW scales, reads peak or average power, forward/reverse. Large meter - easy to read black markings on white background. Like new condition, works perfectly. Great addition to any Swan station. Asking $135.

Bob, K3AC

1028. FA: Last Day - Heathkit VF-1 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dshrk$je2$1@user2.teleport.com>
Source record: 67702
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Last Day - from a local estate - a nice Heathkit VF-1 VFO. Has the power plug for typical Heathkit, etc. transmitters, and the RF cable with an RCA plug. Good condition, original knobs, nice dial tha works smoothly. A nice addition to your Heath or other BA transmitters.

The VFO covers the "Standard" 160 through 10-Meter bands, including a separate range for 11 Meters, which used to be a ham band when this VFO was made.

Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309924526

Thanks for looking!

1029. Info on the Icom 761

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: John Stark Jr <n1jio@banet.net>
Message-ID: <3901d8af_3@news1.prserv.net>
Source record: 67703

I have a chance to purchase one of these units with filters and in 8 to 9 out of 10 shape. I would like aprox value and any info on this rig short falls.
Thanks and 73's John. N1JIO n1jio@banet.net

1030. FA: LAST DAY - Nice Drake MN-2000 High-Power Antenna Tuner/Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dsndp$1dn$1@user2.teleport.com>
Source record: 67704
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Last Day for Auction - From a local estate, a Nice condition DRAKE MN-2000 Antenna Tuner/Wattmeter, a nice compliment to Drake TR-3/TR-4 or Drake Twins Stations. This is the high power tuner, the wattmeter covers up to 2000 watts. Here's the URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309935670

Thanks for looking!

1031. FA: RME6900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: swldd@centurytel.net
Message-ID: <3901E71C.BDDC2007@centurytel.net>
Source record: 67705

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310577656

TNX

1032. WTB: FRG-7700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: buddyboy2345@aol.com
Message-ID: <20000422135638.03341.00000076@ng-fe1.aol.com>
Source record: 67706

Want to buy a Yaesu FRG-7700 in good condition and operating order. Please email me your price.

buddy

1033. Navy Receiver RCH Free to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Jim Allen <jim.allen@the-spa.com>
Message-ID: <3901E2DD.77BD@the-spa.com>
Source record: 67707

A friend of mine gave me this several years ago. It needs work which I will never tackle. Can be rack mounted (one side of the racking plate is bent). Cabinet was repainted, but well done if not original.

5 bands. Probably weighs 125 pounds with cabinet. Has documentation.

Pickup in Western Mass....but I might be convinced to meet you somewhere.

Jim

1034. F S 6CW4 NUVISTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000422145135.05834.00002813@ng-fl1.aol.com>
Source record: 67708

IHAVE A NUMBER OF RCA 7CW4 NUVISTORS ALL CHECK
AS NEW WILL SHIP $5 EACH JOHNYK78

1035. WTB: 25K 5W pot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <01bfac8d$1f5084c0$65de1b3f@jpwarner>
Source record: 67709

Max dims: 1.75"dia, panel mt, 1/4"shaft.
Namely, the drive control pot for an EFJ Valiant.
Thanks,
Jim WA9Z

1036. FS: Astatic D-104 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Radios_R_Me@hotmail.com
Message-ID: <3901f634.2930195@news.earthlink.net>
Source record: 67710
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For sale:

Astatic D-104 desk microphone, amplified. Has original locking PTT bar and clip
included. Bottom cover is not original, but is un-noticeable. Some minor pitting,
and small nicks on the stand, but otherwise in decent shape and works well.
Will sell for $35.00 plus shipping

Pictures available at:
http://www.geocities.com/ResearchTriangle/8235/imag/D104_1.jpg
http://www.geocities.com/ResearchTriangle/8235/imag/D104_2.jpg

1037. Re: Drake 7-Line for MIL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8dt0f4$2bd$1@nntp9.atl.mindspring.net>
Source record: 67711

Patricia Gibbons <wa6ube@tactical-link.com> wrote in message news:...
>
> D. S. Platt <jeepp@erols.com> wrote in message
> news:3901921D.2D0324E4@erols.com...
> > I have an exceptional Drake TR-7 (w/ nb, SSB filter and fan), PS-7,
> > MS-7, RV-7, all reprint books (incl. maint.), and matching Drake desk
> > mic., already converted to gen. coverage. Want to trade for fully
> > operational and very clean and complete GRC-19 system (pref B model),
> > ART-13/ATC, or perhaps a 618S/T, all with appropriate power supply(s).
> > Other similar MIL systems considered.
> > Thanks.
> >
>
In case you were not aware .. there is an e-mail based internet
discussion list for military radio gear, located at:

Community email addresses:
Post message: armyradios@onelist.com
Subscribe: armyradios-subscribe@onelist.com
Unsubscribe: armyradios-unsubscribe@onelist.com
List owner: armyradios-owner@onelist.com

Shortcut URL to this page:
<http://www.onelist.com/community/armyradios>

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1038. Re: Drake 7-Line for MIL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8dt09vmaj1@slb3.atl.mindspring.net>
Source record: 67712

D. S. Platt <jeepp@erols.com> wrote in message
news:3901921D.2D0324E4@erols.com...
> I have an exceptional Drake TR-7 (w/ nb, SSB filter and fan), PS-7,
> MS-7, RV-7, all reprint books (incl. maint.), and matching Drake desk
> mic., already converted to gen. coverage. Want to trade for fully
> operational and very clean and complete GRC-19 system (pref B model),
> ART-13/ATC, or perhaps a 618S/T, all with appropriate power supply(s).
> Other similar MIL systems considered.
> Thanks.
>

In case you were not aware .. there is an e-mail based internet
discussion list for military radio gear, located at:

Community email addresses:
Post message: armyradios@onelist.com
Subscribe: armyradios-subscribe@onelist.com
Unsubscribe: armyradios-unsubscribe@onelist.com
List owner: armyradios-owner@onelist.com

Shortcut URL to this page:
<http://www.onelist.com/community/armyradios>

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1039. WTB: NEED TUBE PLATE CAPS 3-500Z AND 4-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000422164044.10833.00001790@ng-cs1.aol.com>
Source record: 67713

hi i need some plate caps that go on the tube 3-500Z and the 4-1000 let me know what you have thank's del k9fcm

1040. Hallicrafters H2M-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <8dt49b$o0$1@slb7.atl.mindspring.net>
Source record: 67714

I have a Hallicrafters H2M-1000 and want to know more about it. Any help on the history of this model is appreciated. Also, what is the value?

Thanks and 73,
Bob
WB4BZG

1041. Re: Misc Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <39021d53@news.desupernet.net>
Source record: 67715
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ron Toller wrote in message <390129A0.C3736BC9@atlantic.net>...
>Hallicrafters HT-37, fully operational, with PTT, original manual,
>excellent condx. $ 250.00
>
>Hallicrafters HT-37, fully operational, with PTT, manual(copy),
>excellent condx. $ 200.00

$50 for an original manual? I think not.....

Mark K3ZX

1042. Re: wanted heathkit 2 pin amphenol

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <20000422183426.05739.00001865@ng-cd1.aol.com>
Source record: 67716

<< looking for heathkit mics and the standard 2 pin amphenol plugs for the heathkit monobander series
thanks jack >>

Darn, I need a couple of those, too! - Joe, W1GFH

1043. ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000422182446.24929.00002135@ng-fc1.aol.com>
Source record: 67717

Elian Gonzales would still be with his Miami family today if the had only handcuffed him to a R-390 receiver (heavier that the 390A) before the raid

1044. Re: "Trio" 9R-4 receiver history?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <39022E2C.15D0F02C@usa.alcatel.com>
Source record: 67718

Thank you very much Hanazawa. That is a very informative site. My receiver is also one that had been imported into Canada by the same company as the one on your Web page.

Cortland
(ka5s@saber.net)

hanazawa/JA1VBN wrote:

> Hi,
>
> > Has anyone else knowledge of the "Trio" 9R-4?
>
> Please check my web page;
>
> http://member.nifty.ne.jp/hanazawa/radio/9r4.html
>
> http://member.nifty.ne.jp/hanazawa/radio/s38/
>
> --- 73 hanazawa/JA1VBN

1045. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <eTqM4.3279$RQ1.485691@nntp3.onemain.com>
Source record: 67719

OH! Relax! Maybe you need a drink Wammes?

1046. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <39023B2C.68F8D125@usa.alcatel.com>
Source record: 67720

Wammes,

It was hardly worth bothering about; a bad, a very bad joke.

Cortland
(ka5s@saber.net)

Wammes Witkop wrote:

> Dear foreign friend,
>
> I'm Dutch. We FOREIGNERS inhabit these *international* groups as well,
> you know. Local American problems hardly interest us. Yes, the news - as
> they call it - carried the story of the little boy over here as well.
> With much more detail as the children starving in Africa, but then,
> camera teams are more expensive to travel out there, I suppose.
>
> But what exactly are you trying to tell us? Is there a shortage of
> handcuffs in the USA? Or possibly of R-390's? Should one handcuff
> children to boat anchors just in case, on a daily basis?
>
> Or are you more then slightly intoxicated rather early in the day...
> Surely there must be a news group more fitting for the subject
> somewhere. Elsewhere!
>
> Cheers, Wammes
>
> Radiomatt wrote:
> >
> > Elian Gonzales would still be with his Miami family today if the had only
> > handcuffed him to a R-390 receiver (heavier that the 390A) before the raid

1047. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39024537.146B26AA@erols.com>
Source record: 67721

Yeah, check out the Dutch Navy...says it all 'bout those folks!!!

Wammes Witkop wrote:

> Dear foreign friend,
>
> I'm Dutch. We FOREIGNERS inhabit these *international* groups as well,
> you know. Local American problems hardly interest us. Yes, the news - as
> they call it - carried the story of the little boy over here as well.
> With much more detail as the children starving in Africa, but then,
> camera teams are more expensive to travel out there, I suppose.
>
> But what exactly are you trying to tell us? Is there a shortage of
> handcuffs in the USA? Or possibly of R-390's? Should one handcuff
> children to boat anchors just in case, on a daily basis?
>
> Or are you more then slightly intoxicated rather early in the day...
> Surely there must be a news group more fitting for the subject
> somewhere. Elsewhere!
>
> Cheers, Wammes
>
> Radiomatt wrote:
> >
> > Elian Gonzales would still be with his Miami family today if the had only
> > handcuffed him to a R-390 receiver (heavier that the 390A) before the raid

1048. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <1362-39024521-7@storefull-168.iap.bryant.webtv.net>
Source record: 67722

Well just a thought....

Janet Reno is a lawyer, Clinton is a lawyer, The Gonzales family has
five lawyers and Castro is a lawyer... and they are expecting the kid to
turn out normal...

Maybe he'll grow up to be a lawyer....

-B

1049. FS: 3000 VOLT PWR SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <7592-390252F9-33@storefull-158.iap.bryant.webtv.net>
Source record: 67723

I'm selling a homebrew high voltage power supply - 3,000 volts @250 mA.
ICAS. It's solid state and in working condition. I'll be happy to send
you a picture. I'm asking $250. My QTH is in the Albany, NY area.
LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1050. FA: HAL ST-6000 RTTY Demodulator with Tuning 'Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8dtm92$6e4$1@user2.teleport.com>
Source record: 67724
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA from the estate of a local ham: HAL ST-6000 RTTY demodulator with built-in scope. Very high-performance RTTY unit, selectable shifts.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=309914596

Last day for this auction!

1051. FS: HEATHKIT OSCILLOSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <7593-39025EA8-13@storefull-158.iap.bryant.webtv.net>
Source record: 67725

I'm selling my Heathkit model IO-10 oscilloscope. It's in working condition and the cosmetics are good too. Ask me for a picture! I'm asking $115 plus s & h from Schenectady, NY
ITEMS FOR SALE: http://www.freeyellow.com/members3/sdstudio/page3.html

1052. Re: R390's and SSB Convertors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <39026F16.9FF22A4E@ameritech.net>
Source record: 67726

>
> Couldn't agree more. This is supposed to be a hobby, and it used to be an
> *affordable* one at that. I had a CV-157 for a while . . wasn't impressed
> with it.
>
> Joe W9TXU

Hmmmmm... Musta been broke.

Dan N8ETQ Cleveland, oh. dharlan@ameritech.net

1053. WTB Kenwood DG-5 Frequency Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: "Dennis D. Alsup" <d.alsup@airmail.net>
Message-ID: <DEDC8205090B4D5B.211DE0FAA5671793.1EDB733E2D6C9AC4@lp.airnews.net>
Source record: 67727

I am looking for a Kenwood DG-5 Digital Frequency Counter. Please contact me by email with price and condition.

Thanks!

73's de W5DDA

1054. FS: HALLICRAFTERS HA-6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <1369-39026DC1-99@storefull-157.iap.bryant.webtv.net>
Source record: 67728

Hallicrafters HA-6 transverter recently serviced - getting 63 watts output on 6 meters with a 5894 final. A HEATHKIT HP-23B POWER SUPPLY and connecting cables are included. The price is $175 plus s & h from Schenectady, NY.

ITEMS FOR SALE: http://www.freeyellow.com/members3/sdstudio/page3.html

1055. FS***HEATHKIT SB-1000 HF AMP $500.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <28989-3902735F-1@storefull-146.iap.bryant.webtv.net>
Source record: 67729
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

Ex.cond. Heathkit SB-1000 (same as a AL-80A) built in 1991. Full output of 1kw PEP with about 85 watts in. Uses a single 3-500Z. Very nice,compact amp. Covers 160-10 meters. If you need more info you can call me at (530)241-0843. Price is $500.00 plus boxing and shipping from 96003 (Redding,Ca.).

Take care,
Stan

1056. ARRL domain name records hijacked

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: jb2101@my-deja.com
Message-ID: <8zqqhf$XY55$2@nnrp1.deja.com>
Source record: 67730
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.boatanchors

On Tue, 25 Apr 2000 00:54:59 -0700, "Jesse W. Cooper" <Cooper911@msn.com>wrote:

: It certainly appears as if they are down, I have had the same result =
: myself!

It is a classic case of domain name hijacking, apparently perpetrated
through netfirms.com -- a Canadian registration firm.

What happens is this: Someone breaks into a domain name registry and
changes the IP address record so that www.arrl.org maps into the wrong
IP address. The incorrect mapping propagates throughout the DNS system,
and pretty soon the real www.arrl.org "disappears".

As I write this, a traceroute to www.arrl.org winds up at netfirms.com,
and a whois inquiry listings netfirms domain name servers as the primary
ARRL servers! Clearly, somebody at the ARRL has either forgotten about
putting a password on their domain name administration records, or else
has had their Network Solutions password stolen.

The current record (note the update date) is included below, because it
will be necessary for someone to use the one address which probably
works (or a telephone) to contact one of the people below and have them
restore the proper address mappings.

==

Registrant:
The American Radio Relay League (ARRL-DOM)
225 Main Street
Newington, CT 06111-1400

Domain Name: ARRL.ORG

Administrative Contact:
Summer, David (DSQ363) pwsmaster@HOTMAIL.COM
ARRL
323 asdga
asdg , CT 23622
232-566-8665
Technical Contact, Zone Contact:
Bloom, Jonathan (JB8278) jbloom@ARRL.ORG
American Radio Relay League
225 Main Street
Newington, CT 06111
860-594-0276 (FAX) 860-594-0259
Billing Contact:

Boucher, Robert (RB5396) rboucher@ARRL.ORG
American Radio Relay League
225 Main Street
Newington, CT 06111
860-594-0227 (FAX) 860-594-0298

Record last updated on 22-Apr-2000.
Record expires on 21-May-2000.
Record created on 20-May-1992.
Database last updated on 23-Apr-2000 20:01:21 EDT.

Domain servers in listed order:

NS1.NETFIRMS.COM 216.32.198.6
NS2.NETFIRMS.COM 216.32.198.7

1057. Cleaning Noisy Switches NC-2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Kevin Wood <VE1TV@rac.ca>
Message-ID: <3900EBB6.E8BBAF00@rac.ca>
Source record: 67777

Hi Group:

I am finally getting around to sprucing up a old National NC-2-40D.
What is the elixir of choice for cleaning off the oxides on the varous
rotary switches. What about noisy pots?
Thanks and 73

Kevin

1058. WTB-triple secton TwistLok Cap 40Mfd@250V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfabf7$9318a180$b8de1b3f@default>
Source record: 67778

Hello.. I need to find one or more of these old Triple Section Electrolytic
Caps...
all 3 sections are 40Mfd @ 250V. Thanks for the read and any help... Larry

1059. FS: 2-pin mic plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <A08M4.28426$WF.1183634@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67779

Have a small quantity of amphenol 2- pin mic plugs, used : 1@ $6 , 2+@ $5 each--this INCLUDES SHIPPING

Joe, WS0E

1060. fa: MFJ-1274 vhf/hf Packet TNC-2 only @$32, 2-days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421225824.16039.00002631@ng-ck1.aol.com>
Source record: 67780

NoReserve, Nice picture with cables, supply es book, ends sunday nite!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310618429
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1061. fa: Almost Mint Kenwood TR-2600A 2-mtr H/T@$30, 2-days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230100.16039.00002633@ng-ck1.aol.com>
Source record: 67781

NoReserve, Nice pic, Almost mint, with ducky, charger, only at big $31, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310637358
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1062. fs: Yaesu FT-727R "first" Dual-Bander H/T @$89, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230300.16039.00002636@ng-ck1.aol.com>
Source record: 67782

NoReserve, Nice picture, working, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1063. fa: DRAKE AC-4 supply $53.00, Ends sunday nite!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230504.16039.00002640@ng-ck1.aol.com>
Source record: 67783

NoReserve, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310700712
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1064. fa: Heathkit HW-101 xcvr, Excellent @$82, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230807.16039.00002643@ng-ck1.aol.com>
Source record: 67784

NoReserve, Nice pictures, ends on Sunday nite, please check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310690218
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1065. Re: R390's and SSB Convertors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: John Jackson <jjackso3@san.rr.com>
Message-ID: <390111E2.CB689B3F@san.rr.com>
Source record: 67785

Frankly, the price is way out of line.

If you think $1000 is a great deal, then send me your check for $1000 along with your ship to address and you can have my Collins R-390A

Bill Tobin wrote:

> Sounds juicy! I'd jump at this if I had the $. I have one of Rick Mish's
> restored R-390A's (Stewart Warner 20139-PC-60, #835) and can vouch for his
> craftsmanship.
>
> The $1000 price tag Mike is seeking is a bargain, considering all the
> goodies he's throwing in. The receiver alone is well worth the asking
> price. The original CY979A cabinet too? HEAVEN!!
>
> No, I do not know Mike. Can't vouch for his credibility. However, If
> you've been looking for one of these rigs, it's worth investigating. Anyone
> who's been watching this list for the past couple of years knows that the
> R-390A used to be a commonplace offering. They're becoming increasingly
> difficult to find, though. People are starting to hang on to them.
>
> 73's
> Bill Tobin
> wjtobin@uplink.net
>
> "Mike Taylor" <mvtaylor@voyager.net> wrote in message
> news:38fd1189$0$26047@news.voyager.net...
> > I have two R390A's for sale both are Motorola's and were rebuilt by Rick
> > Mish within the last two years. I will include a CY979A cabinet and a set
> of
> > newly manufactured covers both top and bottom plus the inner "Utah" cover.
> I
> > will also include with each receiver a set of new tubes for the receiver.
> > The price is $1000. for each receiver. The buyer must either pick up the
> > receiver in northern Michigan or pay packing and shipping.
> >
> > I also have the relatively "rare" CV 157 SSB converter. This was also
> > reworked by Rick Mish. The price is $1000.
> > Shipping and packing as above.
> >
> > I am also offering a CV 591 A SSB converter. This unit is working but it
> was
> > not reworked by Rick. The price for this unit is $300. Shipping and
> packing
> > as above.

> >
> > Thanks for the bandwidth.
> > Mike
> >
> >

1066. Antique Radio Decals & Dial Scales

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <20000421235838.16331.00000249@ng-xb1.aol.com>
Source record: 67786

We have dial scales for antique radios from Addison to Zenith plus a selection of water slide decals. A number of new dials have been added: Bendix 110W, Philco 37-34, 37-89, 46-501; RCA T8-14, C8-15, 10T1, 103; Stewart Warner 01-5H7, Western Air Patrol 6M2T and more.

A free Antique Radio & Phonograph Pocket Resource Guide is available on request.

A current price list can now be downloaded from our web page at: http://members.aol.com/RockSeaEnt/

Thanks, Mike

Rock-Sea Enterprises
323 E. Matilija St. #110-241
Ojai, CA 93023
dials@juno.com (805) 646-7362.

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1067. FS: Misc Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Ron Toller <n1rt@atlantic.net>
Message-ID: <390129A0.C3736BC9@atlantic.net>
Source record: 67787
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Alpha 78 Linear Amplifier, Excellent condx. full output, original manual $1500.00

Icom IC-271A, Mint, with original carton, AC Supply, hand mike, Manual. $ 400.00

Icom IC-471A, Mint, with original carton, AC Supply, hand mike, Manual. $ 350.00

Kenwood TS-570-D/G; Factory Carton; Manual; Narrow SSB Filter; SP-23 Speaker. Like New. $ 850.00

Hallicrafters SX-62, re-tubed, re-capped, aligned, cabinet re-painted With PM-23 Speaker (re-painted). Good condx. Spare parts incl. $ 300.00

Hallicrafters SX-110, Good Condx, Non-Original Tuning Knobs. $ 125.00

Hallicrafters SX-111, re-tubed, aligned, original manual, good condx. $ 200.00

Hallicrafters S-38-A, excellent condx., re-capped, new dial cord, with manual. $ 50.00

Hallicrafters S-120, excellent condx., with manual. $ 50.00

Hallicrafters SW-500, excellent condx., with manual $ 50.00

Hallicrafters S-53-A, excellent condx., with manual. $ 85.00

Hallicrafters HT-37, fully operational, with PTT, original manual, excellent condx. $ 250.00

Hallicrafters HT-37, fully operational, with PTT, manual(copy), excellent condx. $ 200.00

Hallicrafters SR-42A, 2-meter xcvr, with AC power cord, no manual, good condx. $ 100.00

E.F. Johnson T-R switch, 250-39, excellent condx., manual(copy). $ 100.00

Johnson Viking II, re-capped, manual(copy), good condx., some rust, fully operational. $ 200.00

Johnson VFO 122, excellent condx., manual(copy). $ 100.00

Johnson 6N2 Xmtr, original manual, spare 5894, excellent condx. $ 100.00

Johnson 6N2 Xmtr, parts unit, has been modified for linear use. $ 50.00

Heathkit SB-200 Linear Amplifier with Cetron 572B tubes, manual, in-rush

protection and set of spare (New) 572Bï¿½s; Excellent Condx. W/manual. $ 350.00

Heathkit HR-10 Receiver, manual, excellent condx. $ 100.00

Heathkit DX-60B Xmtr, manual, excellent condx. $ 125.00

Heathkit DX-60B Xmtr, manual, good condx., xtal socket added to panel. $ 100.00

Heathkit HG-10B VFO, manual, MINT condx. $ 100.00

Heath Sixerï¿½s(2) and Twoï¿½ers(2); good condx., copy of manual, original Microphones and A.C. power cords. $ 90.00 ea.

Clegg 99ï¿½er, manual(copy), excellent condx. $ 100.00

All plus shipping ! Money Order Only !

Ron-N1RT; Ocala, Florida (352) 861-8769; e-mail = n1rt@atlantic.net

1068. Re: R390's and SSB Convertors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000422064824.14293.00003393@ng-ch1.aol.com>
Source record: 67788

Rick charges 1000.00 for a full refurb plus shipping and that does not count what you have into the radio to begin with. When you get it back it is like brand new and works like a frequency meter. You probably would not think twice to spend a grand on a computer setup that you won't get half that for it next year. At least the 390A with good care will hold that value and will outlive us all... P

1069. WTT: Drake 7-Line for MIL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3901921D.2D0324E4@erols.com>
Source record: 67789

I have an exceptional Drake TR-7 (w/ nb, SSB filter and fan), PS-7,
MS-7, RV-7, all reprint books (incl. maint.), and matching Drake desk
mic., already converted to gen. coverage. Want to trade for fully
operational and very clean and complete GRC-19 system (pref B model),
ART-13/ATC, or perhaps a 618S/T, all with appropriate power supply(s).
Other similar MIL systems considered.
Thanks.

1070. WTB: 3-500 AND 4-1000 TUBE DUDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000422075501.02094.00002449@ng-da1.aol.com>
Source record: 67790

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

1071. Re: FS: Misc Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000422091931.14377.00003236@ng-ch1.aol.com>
Source record: 67791

Ron

I just read another post you had and noted "money order only". I appoligize as I did not pick up on that when you posted the HQ-110 and S-100. My company check should arrive today via FedEx but if you perfer, I will get you a MO and ask you to rip up my check (although it is perfectly good). Your call Ron and again, I am really sorry. I just could not get to the bank yesterday.

73
Dick, K1DPM
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

1072. Re: "Trio" 9R-4 receiver history?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: hanazawa/JA1VBN <ja1vbn@jarl.com>
Message-ID: <3901A8D4.DE346678@jarl.com>
Source record: 67792

Hi,

> Has anyone else knowledge of the "Trio" 9R-4?

Please check my web page;

http://member.nifty.ne.jp/hanazawa/radio/9r4.html

http://member.nifty.ne.jp/hanazawa/radio/s38/

--- 73 hanazawa/JA1VBN

1073. Re: Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-22 00:00:00 UTC
From: Lionel <lbooth@ametro.net>
Message-ID: <8dsaktkcv1@news.datasync.com>
Source record: 67793

My scanner died but I do have the manual (and radio). Try the Hallicrafters site HCA. http://www.hallicrafters.org/. They either have it or will have a link to it. I can copy the manual and mail but not until Monday.

"rob34" <rob34@infinet.com> wrote in message news:39009563$0$25405@news.voyager.net...
> Would anyone have a hallicrafters S-108 schematic that they could scan and
> e-mail me?I can order one,but was hoping to work on the receiver this
> weekend.Thank`s,Rob My e-mail address is: rob34@infinet.com
>
>

1074. fa:Yaesu FT-727R Dual-Bander H/T @$89, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233612.16049.00002994@ng-ck1.aol.com>
Source record: 67644

NoReserve, Nice pics with Encode/Decode, 5 watts out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1075. fa: TWO(2) B&W KW Plug in Coils(BC-610?)@$8.49

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233849.16049.00002999@ng-ck1.aol.com>
Source record: 67645

NoReserve, Nice clear picture for your viewing pleasure!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313191075
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1076. fs: Yeasu FT-1000MP, Like New, Boxes etc!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422234350.16049.00003006@ng-ck1.aol.com>
Source record: 67646

Hi Fellas;
I have for SALE:
Beautiful Yaesu FT-1000MP(AC supply built in)Transceiver in the Original 3 box carton with Mike, Manual and AC Cable.
Radio looks new, little use, works fine.
Only serious inquiries, Please no Tire kickers or Questions on what its features are, Go check the Yaesu Web-Page!
Price is $1650 ppd Conus!
Priced to sell, Got enough rigs!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

1077. Re: ELAINE GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Ron <kc4yoy@pop.trellis.net>
Message-ID: <01bfacd7$9769c260$114896d0@ron>
Source record: 67647

> Poor kid.

Not if he grows up to be a lawyer.

Ron

1078. Re: ELAINE GONZALES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Ron <kc4yoy@pop.trellis.net>
Message-ID: <01bfacd7$d9e6f040$114896d0@ron>
Source record: 67648

OOPS, my spell checker didn't like Elian.

Ron

1079. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3902A47C.1AAD@ix.netcom.com>
Source record: 67649
Cross-posted to: rec.radio.amateur.boatanchors,radio.amateur.swap

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply $250 for all. This is currently on the air and has full output with good audio reports. 73 Chris VE3NGW/W4 Florida

1080. FS: SWAN 250, TV-2, PS/SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <24055-3902825E-76@storefull-151.iap.bryant.webtv.net>
Source record: 67650

SWAN 250 6 meter SSB/AM/CW transceiver with matching speaker/power
supply and SWAN TV-2 transverter for 2 meters. All equipment is working.
$325 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1081. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Wammes Witkop <wwitkop@cable.a2000.nl>
Message-ID: <3902CDCF.763B63DF@cable.a2000.nl>
Source record: 67651

Hi Brian,

Nope, I was dead sober when I wrote that reaction last night. I just got fed up with this sort of nonsense taking up bandwidth. And not only here in the news group, but on the general media here as well. At least five Dutch correspondents have flocked into Miami, giving detailed reports on the tensions there. And then there are some on Edwards too, also cluttering the television in stead of giving actual news.
It seems way out of hand - all that attention for what is actually a rather local & small problem, at least viewed from this side of the ocean.

When Radiomatt seemed to try to start up the discussion here - I have to admit I did not quite catch the joke there - I blew my top. Well, he got it going all right and I do agree with his point of view, after reading his explanation.

What bugs me, basically, is that quite often long strings of discussions will bloom up in this news group that have nothing to do with the subject matter, at least on an international scale. I'd by far prefer it if we could refrain ourselves to boatanchors here and leave local politics out of it. That explains my possibly rather overwrought reaction...

Cheers, Wammes

Brian Hill wrote:
>
> OH! Relax! Maybe you need a drink Wammes?

1082. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Wammes Witkop <wwitkop@cable.a2000.nl>
Message-ID: <3902CE0F.CB122A0C@cable.a2000.nl>
Source record: 67652

I seem to miss the point you're making there. Could you please explain
it to me?

Cheers, Wammes

"D. S. Platt" wrote:
>
> Yeah, check out the Dutch Navy...says it all 'bout those folks!!!

1083. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8dukv1$231e$1@newssvr04-int.news.prodigy.com>
Source record: 67653

Wammes ,

Lighten up.... He was obviously joking.... My wife is Dutch... She
can't tell when I'm joking either. Must be a Dutch thing!

:) Alex

1084. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8dul67$42lo$1@newssvr04-int.news.prodigy.com>
Source record: 67654

Wammes Witkop <wwitkop@cable.a2000.nl> wrote in message
news:3902CDCF.763B63DF@cable.a2000.nl...
> What bugs me, basically, is that quite often long strings of discussions
> will bloom up in this news group that have nothing to do with the
> subject matter, at least on an international scale.

Like this one?? It would have been better to have taken it in the
spirit in which it was given, chuckled, and moved on.

Alex

1085. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8duled$2lhc$1@newssvr04-int.news.prodigy.com>
Source record: 67655

Glad we got that out of our systems!!!!

Alex :)

1086. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3906d9f2.117354388@news.i-2000.com>
Source record: 67656

```
FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob
```

1087. FS 76 H-BOOK..$12. TO YOUR DOOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3909da29.117409132@news.i-2000.com>
Source record: 67657

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

1088. FS..1972 ARRL HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <390bda46.117438152@news.i-2000.com>
Source record: 67658

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

1089. Re: Navy Receiver RCH Free No more Inquiries

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Jim Allen <jim.allen@the-spa.com>
Message-ID: <3902F23A.ACF@the-spa.com>
Source record: 67659

Hello all,

I have 4 parties interested. Please no more inquiries.

Thanks,

Jim

1090. French sstv site (in french and english)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: jerome <jerome.fsstv36@free.fr>
Message-ID: <2zDM4.2658$D06.3945539@nnrp6.proxad.net>
Source record: 67660

I udapte my french sstv site at:

Http://jerome.fsstv36.free.fr

73'51 88 de 14FSSTV36

1091. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000423102008.19062.00003051@ng-fh1.aol.com>
Source record: 67661

Oh Oh...
see this:
http://news.bbc.co.uk/hi/english/world/americas/newsid_723000/723340.stm

I hope people didn't misunderstand my original posting

1092. Re: Dentron MLA-1200 info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: 'driver <longdriverl8@yahoo.com>
Message-ID: <8dv3sm$8686t$1@fu-berlin.de>
Source record: 67662

I had one and it worked rather well. Shortly after I bought it, the price of the four finals went sky high and I recall that 2 of the tubes cost more to replace than the amp did brand new. I think they were 572B if my memory is working. Then the company changed hands and you couldn't get decent tech info. I don't recall it having the WARC bands on but some mods were floating around that could work for those bands. My inclination would be to stay away.

.
Randy & Cara Randall <crrandal@seidata.com> wrote in message news:38FDC29B.3B404159@seidata.com...
> Hello. A friend of mine who is an ex-ham has a MLA-1200 that I
> might be interested in. Is this one of the Dentrons that has the next to
> impossible to find tubes? I am guessing that the rig is rated at 1200
> watts
> DC input from the model #. Neither one of us has any idea as to its
> current
> worth. (Working with full output) I have done a search on the internet
> and Ebay to no avail. I guess they never made many. Is this
> an amp that has some usefulness in its future or something I should stay
> away from? Is it worth it in the long run?
>
> Thanks,
> Randy.
>
> p.s. I have not seen it recently, does it have the WARC bands and 160
> meter coverage?
> I can't remember.
>
> --
> "We might as well give up the fiction
> That we can argue any view.
> For what in me is pure Conviction
> Is simple Prejudice in you."
>
> -Phyllis McGinley
>
>

1093. Re: fa:Yaesu FT-727R Dual-Bander H/T @$89, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8dv851fjo1@news.hawaii.edu>
Source record: 67663

In article <20000422233612.16049.00002994@ng-ck1.aol.com>,
RLucch2098 <rlucch2098@aol.com> wrote:
>NoReserve, Nice pics with Encode/Decode, 5 watts out>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Why not gather up all your "last call" auction ads and post
them together as a single ad?

73, Jeff KH6O

1094. FA: Old Panel Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: mbale@enteract.com
Message-ID: <39032413.2388816@news.mcs.net>
Source record: 67664
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315949412

1095. Looking for Drake Feet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: K5RST <K5RST@flash.net>
Message-ID: <3903285F.C7BE79AA@flash.net>
Source record: 67665

Does anyone have a source for or alternative to the feet for the Drake 4 line? I have a need for 2 but would be interested in a couple more if available. I'll appreciate any help and input. 73, Jim

1096. FS DRAKE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <29278-39032563-4@storefull-238.iap.bryant.webtv.net>
Source record: 67666

DRAKE CW STATION
Drake CW STATION
I have put together a nice Drake CW station from my extensive drake collection... sold as a package deal for now....Drake 2C rcvr with calibrator..this rcvr has sharp filtering.. .4oohz..2.4..and 4.5khz for receiving AM...selectable upper and lower side band...selectable agc slow or fast. rig covers 10 thru 80. The 2NT is one great CW sounding cw rig either xtal or vfo controlled uses timed sequenced keying (grid block) and is adjustable for full breakin, etc. The VFO is a real beauty from my collection the WRL V10 uses 3 tubes has built in regulated pwr supply. this vfo is close to being mint for one thats almost 40 yrs old..you wont find one better. I have manuals for all this stuff...will also include some connecting cables for rcvr mute and side tone connection. the rest you have to get your self. All this stuff looks great and works great....$445 plus shipping for 35 pounds

1097. FS DRAKE 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <29277-390326B2-16@storefull-238.iap.bryant.webtv.net>
Source record: 67667

FS Drake 2C rcvr...a real beauty with new knobs and back plate front panel is about perfect...rcvr works like its suppose to...comes with freq caibrator (most people take them out what a joke) also comes with a copy of the manal...$245 plus shipping....check the picture out

http://community.webtv.net/k8bvj/Drake2C

1098. FS DRAKE 2A & SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <29277-39032481-14@storefull-238.iap.bryant.webtv.net>
Source record: 67668

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

1099. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000423134712.19389.00003608@ng-md1.aol.com>
Source record: 67669

Hi,
I don't know about the rest of the group, but if I hear one more time about
little Elian, I am gonna hurl chunks!!!!
rgds,
Mark S.

1100. SX 115 Value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <8dvgfq$1t5$1@news.chorus.net>
Source record: 67670

Whats an SX 115 worth? Ive used this one for 19 years and may sell it later this year. Id guess its about a 9. I paid $200 for it in 1982 so Id guess its worth a lot more than that now. Paul N9EMX

1101. FS Vibroplex Original Deluxe Bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Hal & Sue + 1 Dachshund <hhunter@cableone.net>
Message-ID: <39034A38.26CC43D0@cableone.net>
Source record: 67671
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.hf,rec.radio.amateur.boatanchors

As new Vibroplex Original Deluxe bug, purchased recently from HRO. Also
have
three new different size weights to go with it which I bought from
Vibroplex.
S/N on the key is 105308. $175.00 plus shipping from 95361
Thanks for reading
Hal
WA6HZE

1102. FS: APX-6 1296 MHz. transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <19777-39034504-30@storefull-151.iap.bryant.webtv.net>
Source record: 67672

This converted military rig operates wide-band FM in the 23 cm. band. It has a built-in 117 volt a.c. power supply. A collectors's item from the 1940's - 1950's era; this unit is working and may have orginally been installed in a B-29 bomber as an IFF device. $50 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1103. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <A5IM4.735$Vh4.171233@nntp1.onemain.com>
Source record: 67673

Your right Alex. That was kinda my point also.
Brian

1104. Heathkit RX-1, TX-1, SB-10 "Boat Anchors"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Ron Peeples <peeples@home.com>
Message-ID: <39034FFB.3FC2292@home.com>
Source record: 67674
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Greetings,

You are invited to view and to bid on my eBay auctions for the following
wonderful vintage Heathkit amateur radio equipment.

Thank you and good luck!

73, Ron
=======

RX-1 "Mohawk" Receiver:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316035820

TX-1 "Apache" Transmitter:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316031609

SB-10 Single Side Band (SSB) Adapter:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316019591

Realistic (Radio Shack) desk-top microphone:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316005968

1105. FS: Rectifier Towers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <wHIM4.62297$y4.2071791@newsread1.prod.itd.earthlink.net>
Source record: 67675
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

(2) 1N2637 solid-state rectifier towers $30.00
(2) SE-314A solid-state rectifier towers $30.00
(2) unmarked, half height solid-state rectifier towers with same pin config
as above 20.00

All prices are shipped CONUS. Respond: toomuchstuff@pobox.com

1106. FS: Three Central Electonics 20A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <FTIM4.13740$QX1.554696@typhoon.ne.mediaone.net>
Source record: 67676

Yes, three of them. Two are the black wrinkle rack
mount versions and one is the gray cabinet version.
All complete and in good to very good condition. With
original manual. $250 for all plus shipping.
73,
Chuck...K1KW

1107. WTB: HQ-110 Power Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Bob Bachus <comtech@afn.org>
Message-ID: <rbJM4.77961$q67.1396223@newsread2.prod.itd.earthlink.net>
Source record: 67677

I am in need of a power transformer for my Hammarlund HQ-110, which is probably the same as a HQ-100. Willing to by junked HQ-100,110 if transformer is good.

--
Regards,
Bob Bachus (V) 352-373-6785

1108. wanted gonset g-66 g-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <390366FE.5A3D8F9B@owc.net>
Source record: 67678

looking for a good working gonset g-66 receiver and gonset-g77
transmitter with matching power supplies and cables. good working and
looking condition.
thanks jack

1109. Re: VISIT - http://www.ab7sl.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <390370F0.89C9EF70@uakron.edu>
Source record: 67679
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.cb

Stop by and check it out!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Charles wrote:

> Drop by and visit AB7SL-Ham Radio Pages which has recently been updated. You'll
> find....
>
> 1. Ham Radio Links - that actually work and are kept updated
> 2. Equipment Photos
> 3.AB7SL Biography
> 4. Personal Photos
> 5. Station Description
> 6. Software Downloads
> 7. The DX Page
> 8. IOTA List - downloadable
> 9. W7NH - Elmer Tribute
> 10. Prescott,Arizona page - full of photos
> 11.Online Logbook - see who I have worked.
> 12. Music Page
> 13. Guestbook - leave your thoughts and remarks for all to read
> 14. Free-For-All Links Page - leave a public link to your site.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> _____________________
>
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
> Add YOUR SITE to my -- PUBLIC -- Links page
> http://www.bravenet.com/freelink/show.php?usernum=321832724
> _____________________

1110. FS: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423183744.01382.00001169@ng-df1.aol.com>
Source record: 67680

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

1111. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184031.01382.00001173@ng-df1.aol.com>
Source record: 67681

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1112. FS: ICOM IC-255A 2 Meter Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184150.01382.00001175@ng-df1.aol.com>
Source record: 67682

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1113. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184327.01382.00001178@ng-df1.aol.com>
Source record: 67683

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

1114. FS: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184954.01382.00001182@ng-df1.aol.com>
Source record: 67684

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is in excellent condition with no scratches, marks, dents etc.....I would rate it a 9.5, but I don't have the original box.....I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual.....Also have the up and down microphone MC-42s.....It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display.....This rig is loaded with all the internal options..... Its a 25 watt rig with the built-in keypad on the front face of the rig.....I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

1115. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <aqLM4.2715$WE4.473096@dfiatx1-snr1.gtei.net>
Source record: 67685
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

NO matter how many of you choose the juvenile tactic of ridicule -
"You MUST be a sad and bitter old man", fact is folks like Joe and me
quite assuredly get as much and MORE satisfaction out of life than the
latest crop or "welfare/slowcode Extras"are likely to... And why
WOULDN'T we? After all , we have the reality that we lived in a time
when amateur radio had status and "class" - ham operators were held in
respect and esteem by those familiar with the demands to be met in
obtaining a license - as well as the knowledge required to place a
station on the air and keep it there. We also (STILL!) have
satisfaction in the knowledge that our licenses were obtained the
"hard way", in front of FCC engineers, and with the full spectrum of
both written and CW requirements that were common and appropriate for
their time period.

Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
imagininary vision of some sad and tragically disgruntled OT may have
given you - but all is pretty calm, serene and generally upbeat on
this end - we just choose to indulge in a bit of open viewpoint on a
twist of FCC policy which we find disgusting... NOW, if OUR publicly
expressed opinions cause YOU seriously tight jaws or increased blood
pressure, well, you know where to take your problem...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

<h@a.m> wrote in message news:390353EE.B360B9FE@a.m...
> Unfortunately K7JOE seems to be young and in his picture at
> http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
a grumpy old
> man on a park bench. However, I'd agree with you that is what he
would seem by his
> off the wall comments to be. I'm afraid by the time he is an "old
man" (as opposed
> to OM) he'll be super grumpy and disgusted with the world. Maybe
when that cute
> kid he's holding gets older he'll rebel as JOE seems to be doing and

he'll get a
> dose of his own medicine. I just hope he doesn't use the same
unreasonable logic
> in raising his child.
>
> It seems to be a case of "my way is right" and your way is "wrong."
If you won't
> do it MY WAY then I'm going to try to let the world know that I'M
RIGHT and YOU'RE
> WRONG (you are stupid for not seeing things MY WAY)...
>
> He's identified in the callbook as:
>
> Joseph M. Fitter, K7JOE
> NW Oatfield Ct
>
> and today's weather where he lives in Portland is: Breezy/Light
Rain, Temp: 50ï¿½F
> Wind Chill: 31ï¿½F
> That's probably a GOOD weather report for Portland...only LIGHT
RAIN!
>
> Maybe he's got such a grumpy attitude due to the consistently wet
weather in
> Portland and constant lack of sunshine? Maybe he'd feel more"
fit(ter)" if he'd
> stop being so grumpy and could spend more time in the "oat field"
rather than
> having to stay inside complaining to the computer screen about how
awful the state
> of amateur radio and the world is and how many privileges have just
been taken away
> from him. Of course he could take a break to count the amount of
money he's hoping
> to make by selling his gear to only those who share his attitude on
life and
> amateur radio (at a 5% discount)!
>
> Since his description at the QRZ site says he spends his time on CW
he can set his
> keyer to 25 or 30 wpm and nobody will respond if they're a "slow
speed" Extra.
>
> It takes all kind and I think it's time to set filters to eliminate
any of his
> posts or any posting with K7JOE in the subject.
>
>
> TooManyRadios wrote:
>

> > In article <39032E1A.50EA56DF@yahoo.com>, Joe <K7JOE@yahoo.com>
writes:
> >
> > >Thanks, but I'm traveling NOW. This month. And am
> > >shut out NOW. I dont want to, nor should we have had
> > >to WAIT for the rest of the world to LOWER their
> > >standards for the dumbass lazy americans. It's
> > >pathetic.
> >
> > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
follow, or get out
> > of the way. The amateur radio community is finally following the
rest of the
> > world into the new Millenium. DEAL WITH IT!
> >
> > You're probably one of those crabby old toads who sits on a park
bench and
> > whines about how much better everything was back when you were
young and had
> > some influence, aren't you?
>

1116. Millen Coils?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Douglas Snowden <snowden@peoplepc.com>
Message-ID: <39038c53$1@flexnet239.uunt.net>
Source record: 67686

I would like to try and duplicate the old QST transmitter called
the T9'er. It was 160m-10m cw only from the early 70's. It used
hybrid design and 6146 tubes with a 6gk6 driver. Anyone know
where I can get any of the adjustable coils it used? Anyone got a stash
out there?

Doug
N4IJ

1117. FS: Misc Radio/Electronic EQ.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: EJ <emars@freewwweb.com>
Message-ID: <8dv5dg$n7a$1@news.smartworld.net>
Source record: 67687
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $45.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $60.

Marantz Model 2220B: Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation I would rate a 9.7. Also have original manual, in excellent condition. $175

AR Inc: Stereo Amp, All solid state. $100. Please don't ask the model #. I have been asked this many times and unable to locate on the name plate. The serial # is: AA002291. It comes with the optinal wood case the face is Gold Alumi. With the following controls: Mode selector, Bass, Treble, balance and volume. In the upper left corner is a red LED and on the bottom right is a normal/monitor switch. I would rate it a 7 on appearance.

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume,
volume, bass, treble and tone shaper controls. All solid state $125

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $115 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

RS Pro 30 Scanner: Hand held 16 channel Digital scanner. Looks & Works good, but the battery cover plate is missing $35.

Shipping is extra. Please reply to my email address.

Thanks

1118. Re: Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Jim Akins <james-l@pacbell.net>
Message-ID: <UBOM4.917$7N2.375723@news.pacbell.net>
Source record: 67688

Rob, go to http://bama.sbc.edu downloadable manual there. Jim

"rob34" <rob34@infinet.com> wrote in message
news:39009563$0$25405@news.voyager.net...
> Would anyone have a hallicrafters S-108 schematic that they could scan
and
> e-mail me?I can order one,but was hoping to work on the receiver this
> weekend.Thank`s,Rob My e-mail address is: rob34@infinet.com
>
>
>

1119. FS: ICOM IC-551D 6-Meter All-mode Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8e0ij5$e2a$1@user2.teleport.com>
Source record: 67689
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS: ICOM IC-551D 6-Meter All mode transceiver - Has the optional FM module installed. Works 50-54 MHz SSB/AM/CW/FM. $450 plus UPS.
Larry
larryj@teleport.com

1120. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <3903D7B9.481B1902@yahoo.com>
Source record: 67690
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Well Said, Gary. Blood pressure not up here. Just doing fine! Isn't it funny how "big" these ham operators are hiding behind their false names? One of them was even smart enough to post my name on here (as if we all dont know how to use QRZ.com) I wonder if that guy in kentucky will be on the newsgroup tomorrow between running down to cash the welfare check and working all the DX with his new 5 WPM license!
I sense the rest of the pack is cranky today because they dont get my 5% "real ham license" discount. Oh well. I'll even work the lids if it counts as a new one! Most of these guys didnt even listen to the healthy debate and discussion -- like typical operators, they're full of hot air. Been trolling with this topic for a while now. I think I'll head for rec.harley.davidson for a while and enjoy one of the other hobbies.
73 (note to you newbies, it's not 73's ....73 is singlular...real hams know it too).

Joe K7JOE

Gary - KJ6Q wrote:
>
> NO matter how many of you choose the juvenile tactic of ridicule -
> "You MUST be a sad and bitter old man", fact is folks like Joe and me
> quite assuredly get as much and MORE satisfaction out of life than the
> latest crop or "welfare/slowcode Extras"are likely to... And why
> WOULDN'T we? After all , we have the reality that we lived in a time
> when amateur radio had status and "class" - ham operators were held in
> respect and esteem by those familiar with the demands to be met in
> obtaining a license - as well as the knowledge required to place a
> station on the air and keep it there. We also (STILL!) have
> satisfaction in the knowledge that our licenses were obtained the
> "hard way", in front of FCC engineers, and with the full spectrum of
> both written and CW requirements that were common and appropriate for
> their time period.
>
> Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
> imagininary vision of some sad and tragically disgruntled OT may have
> given you - but all is pretty calm, serene and generally upbeat on
> this end - we just choose to indulge in a bit of open viewpoint on a
> twist of FCC policy which we find disgusting... NOW, if OUR publicly
> expressed opinions cause YOU seriously tight jaws or increased blood
> pressure, well, you know where to take your problem...
>
> --
> Gary - KJ6Q
> = = = = = = = =

> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> <h@a.m> wrote in message news:390353EE.B360B9FE@a.m...
> > Unfortunately K7JOE seems to be young and in his picture at
> > http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
> a grumpy old
> > man on a park bench. However, I'd agree with you that is what he
> would seem by his
> > off the wall comments to be. I'm afraid by the time he is an "old
> man" (as opposed
> > to OM) he'll be super grumpy and disgusted with the world. Maybe
> when that cute
> > kid he's holding gets older he'll rebel as JOE seems to be doing and
> he'll get a
> > dose of his own medicine. I just hope he doesn't use the same
> unreasonable logic
> > in raising his child.
> >
> > It seems to be a case of "my way is right" and your way is "wrong."
> If you won't
> > do it MY WAY then I'm going to try to let the world know that I'M
> RIGHT and YOU'RE
> > WRONG (you are stupid for not seeing things MY WAY)...
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> > He's identified in the callbook as:
> >
> > Joseph M. Fitter, K7JOE
> > NW Oatfield Ct
> >
> > and today's weather where he lives in Portland is: Breezy/Light
> Rain, Temp: 50ï¿½F
> > Wind Chill: 31ï¿½F
> > That's probably a GOOD weather report for Portland...only LIGHT
> RAIN!
> >
> > Maybe he's got such a grumpy attitude due to the consistently wet
> weather in
> > Portland and constant lack of sunshine? Maybe he'd feel more"
> fit(ter)" if he'd
> > stop being so grumpy and could spend more time in the "oat field"
> rather than
> > having to stay inside complaining to the computer screen about how
> awful the state
> > of amateur radio and the world is and how many privileges have just

> been taken away
> > from him. Of course he could take a break to count the amount of
> money he's hoping
> > to make by selling his gear to only those who share his attitude on
> life and
> > amateur radio (at a 5% discount)!
> >
> > Since his description at the QRZ site says he spends his time on CW
> he can set his
> > keyer to 25 or 30 wpm and nobody will respond if they're a "slow
> speed" Extra.
> >
> > It takes all kind and I think it's time to set filters to eliminate
> any of his
> > posts or any posting with K7JOE in the subject.
> >
> >
> > TooManyRadios wrote:
> >
> > > In article <39032E1A.50EA56DF@yahoo.com>, Joe <K7JOE@yahoo.com>
> writes:
> > >
> > > >Thanks, but I'm traveling NOW. This month. And am
> > > >shut out NOW. I dont want to, nor should we have had
> > > >to WAIT for the rest of the world to LOWER their
> > > >standards for the dumbass lazy americans. It's
> > > >pathetic.
> > >
> > > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
> follow, or get out
> > > of the way. The amateur radio community is finally following the
> rest of the
> > > world into the new Millenium. DEAL WITH IT!
> > >
> > > You're probably one of those crabby old toads who sits on a park
> bench and
> > > whines about how much better everything was back when you were
> young and had
> > > some influence, aren't you?
> >

1121. WTB: Lafayette HA-500 Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: arsk9two@msn.com
Message-ID: <8dteft$6rn$1@nnrp1.deja.com>
Source record: 67731

If anyone has a spare knob for a Lafayette HA-500 to sell from maybe
a parts unit, I would appreciate getting one. Name your price.

73 Don Ferrill K9TWO

Sent via Deja.com http://www.deja.com/
Before you buy.

1122. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Wammes Witkop <wwitkop@cable.a2000.nl>
Message-ID: <39023850.9AC226CA@cable.a2000.nl>
Source record: 67732

Dear foreign friend,

I'm Dutch. We FOREIGNERS inhabit these *international* groups as well, you know. Local American problems hardly interest us. Yes, the news - as they call it - carried the story of the little boy over here as well. With much more detail as the children starving in Africa, but then, camera teams are more expensive to travel out there, I suppose.

But what exactly are you trying to tell us? Is there a shortage of handcuffs in the USA? Or possibly of R-390's? Should one handcuff children to boat anchors just in case, on a daily basis?

Or are you more then slightly intoxicated rather early in the day... Surely there must be a news group more fitting for the subject somewhere. Elsewhere!

Cheers, Wammes

Radiomatt wrote:
>
> Elian Gonzales would still be with his Miami family today if the had only
> handcuffed him to a R-390 receiver (heavier that the 390A) before the raid

1123. Wanted: Kenwood TS-440s Instruction Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000422203245.02931.00001644@ng-fb1.aol.com>
Source record: 67733

I need a Kenwood TS-440s instruction manual......If you have kicking around in nice shape that you no longer need, please let me know..........WZ1U Steve

1124. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000422204646.20590.00002706@ng-fy1.aol.com>
Source record: 67734

Yeah, I admit it was a bad joke, on two or three levels; the prime one was to see if it could make the posting (ANY posting) eligible for inclusion in this newsgroup. I could justas easily have said "Janet Reno uses R-390 to monitor raid" or whatever

If I offended, I apologize, but I'm in an overload state from this media frenzy created by the news companies to further their own ends. God, has the news gotten this bad already? (somebody once said that all newspapers and magazines will soon look like "PEOPLE" magazine.

even the Miami relatives are cutting book deals...reminiscent of the lady(?) who married a Millionaire. She supposedly will pose nude for Playboy for $100,000...this after she said she was distressed by the publicity...she said this on Rosie O"donnell, Regis and Kathy Lee, Good Morning America, the Today show, etc.

When are we going to see that the "media" is being manipulated, and also manipulative? Half of what you see in the papers is just rewrites of press releases!

The media will create controversy just to get viewers/listeners/readers so they can bombard us with ads for razors, toothpaste, KungFu academies, home delivery of mattresses, politicians, and home study courses in real estate. An hour at the controls of an R-390 will be more informative and entertaining that the garbage on ther mass media.

1125. QST column "Old Radio" - web page is now updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <3902480C.1F7@worldnet.att.net>
Source record: 67735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

To all,

QST column "Old Radio" - web page is now updated with March and May
column information.

March: Included is a schematic and photos for KC4YOY's Clough-Bringle
Transmitter.

May: Also some nice old and a few rare QSL cards are displayed.

http://www.eht.com/oldradio/arrl/index.html

--
73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

"Page 2" all about Antique Wireless & Radio History
http://www.eht.com/oldradio/awa/

The New Jersey Antique Radio Club
http://www.eht.com/oldradio/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

1126. Re: ELIAN GONZALES and the R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <cNrM4.1669$26.77715@typhoon2.gnilink.net>
Source record: 67736

- WD&#65533;HCO - Dallas TX - <Bis_Wichy@webtv.net> wrote in message
news:1362-39024521-7@storefull-168.iap.bryant.webtv.net...
> Well just a thought....
>
> Janet Reno is a lawyer, Clinton is a lawyer, The Gonzales family has
> five lawyers and Castro is a lawyer... and they are expecting the kid to
> turn out normal...
>
> Maybe he'll grow up to be a lawyer....

Poor kid.

1127. re-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: moggy2@aol.com
Message-ID: <20000422213713.00824.00003062@ng-ce1.aol.com>
Source record: 67737

nothing would have stopped him going with the FEDS... as they had told he was going to "TOYS-UR-US....

1128. WTB Dentron 160 Meter Transverter:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000422224155.15542.00003027@ng-cr1.aol.com>
Source record: 67738

If anyone has a Dentron 160 meter transverter for sale please let me know.I'm interested!
73 de Joe Cro N3IBX

1129. Re: Reforming Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000422225337.24686.00001776@nso-fz.aol.com>
Source record: 67739

In article <20000420232847.26355.00003005@ng-fj1.aol.com>,
accrider3@aol.comnospam (A ccrider3) writes:

>Haven't had my DX-100 powered up for minimum of 15 yrs.
>Whats the best procedure to use and how long should line voltage be kept low
>at
>what voltages and intervals bringing up to full line voltage is best.
>Thank you in advance,

Here's what I'd do:

1. Remove all tubes from the rig
2. Make up an adapter consisting of two silicon diodes rated 2000 PIV, 1A or more, with a connection for a series milliammeter and parallel voltmeter. The idea is to have a device which can plug into the 5V4 and 5R4 sockets which will rectify the AC and charge the electrolytics, while permitting monitor of the current drawn and the voltage developed. A similar device is needed for the 6AL5 bias rectifier, but its voltage and current levels are much lower..
3. Figure out how much current the various bleeders will draw at full voltage
4. Plug the adapter into the 5V4 socket, and the rig into a Variac. Turn the voltage up slowly, watching the voltage developed and the current drawn. Keep the milliammeter below the calculated current as voltage is increased, until the normal B+ output voltage is reached. Note that full line voltage will probably not be needed to reach full B+.
5. Turn everything off and make sure the B+ is zero. (DON'T assume the bleeders are still good!!!)
6. Move the adapter to the 5R4 socket, and repeat for the high B+.
7. Turn everything off and make sure the B+ is zero. (DON'T assume the bleeders are still good!!!)
8. Repeat for the 6AL5 bias rectifier.
9. Remove adapter, replace all tubes, and fire up into a dummy load to check for normal operation.

A lot of work? Yep - but it beats ruining a choke or transformer that will be difficult to replace.

73 de Jim, N2EY

1130. Re: R390's and SSB Convertors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: joer@davesworld.net
Message-ID: <QytM4.5203$wA2.212386@den-news1.rmi.net>
Source record: 67740

In article <390111E2.CB689B3F@san.rr.com>, John Jackson <jjackso3@san.rr.com> wrote:
>Frankly, the price is way out of line.
>
> If you think $1000 is a great deal, then send me your check for $1000 along
>with your ship to address and you can have my Collins R-390A
>

Couldn't agree more. This is supposed to be a hobby, and it used to be an
affordable one at that. I had a CV-157 for a while . . wasn't impressed
with it.

Joe W9TXU

1131. fa: Kenwood TR-2600A H/T $48, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422232933.16049.00002980@ng-ck1.aol.com>
Source record: 67741

NoReserve, Nice pic, ends tomorrow, go-c(please)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310637358
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1132. fa: Nice NYE MB-II 3KW Roller Tuner, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233157.16049.00002986@ng-ck1.aol.com>
Source record: 67742

Loreserve has been met, Nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310787618
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1133. fa: MFJ-1274 HF/VHF Packet TNC@$32, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233401.16049.00002989@ng-ck1.aol.com>
Source record: 67743

NoReserve, Nice pics with most cables es book!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310618429
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1134. Help: Need DX60 function switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <39039F57.9BBC1AD9@gvtel.com>
Source record: 67594

I need a function switch for a DX60 series transmitter. Any help as to where I might find one would be appreciated. Greg

1135. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <HEPM4.20402$PV.1432796@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67595
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

You have my sympathy.....I feel sorry for you.

73

Jerry

1136. Re: Millen Coils?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-2404000027450001@usrh-5-109.hip.cam.org>
Source record: 67596

In article <39038c53$1@flexnet239.uunt.net>, "Douglas Snowden"
<snowden@peoplepc.com> wrote:

> I would like to try and duplicate the old QST transmitter called
> the T9'er. It was 160m-10m cw only from the early 70's. It used
> hybrid design and 6146 tubes with a 6gk6 driver. Anyone know
> where I can get any of the adjustable coils it used? Anyone got a stash
> out there?
>
> Doug
> N4IJ

I'm not sure why this is in boatanchors, since the tubes are only there to
generate the power, but then it's hardly a surprise since I keep seeing
Ts830s being advertised here, along with a lot of other off-topic items.

rec.radio.amateur.homebrew might be a better place.

For what it's worth, the T-9er was a two part article in the fall of
1971, I think September and October, though it might have been October
and November. It also showed up in the 1972 and 1975 Handbooks (which
I have, so it was probably in others).

The adjustable coils were actually J.W. Miller, not Millen.

I doubt you will be able to buy Miller or Millen coils anymore;
even if you can I bet they'd be expensive.

The real trick is to track down the specs that go with the part numbers,
by looking in old magazine ads (maybe even ads in the back of the Handbook)
or finding someone who still has old catalogs who can look up the parts.

The parts list is somewhat helpful, since it lists the inductance of
those variable coils. You should be able to get by with using coils
of similar inductance, even if you can't get the exact dimensions.
I thought Digi-Key listed variable inductors, and other distributors
may carry them.

Better yet, buy or scrounge some suitable coil forms (and slugs) and
wind your own, using the inductance listed in the parts list, and using
the standard equations for figuring out the number of turns needed
for the inductance. You may have to do a bit of fidgeting to get
things exact, but it sure will be easier and cheaper than tracking
down and buying pre-wound variable coils.

There are some air-wound B&W coils specified, but it looks like enough
information is given so you could duplicate by hand-winding.

The RF chokes are fairly standard, so it should be easy to scrounge them up.

Michael VE2BVW

1137. Re: wanted gonset g-66 g-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Marvin Born <mborn@wbns.com>
Message-ID: <3903D017.EC10046B@wbns.com>
Source record: 67597

Jack,
I have a Gonset G66B and G77A transmitter. The Reciver has the matching powersupply/speaker and the transmitter has the power supply/modulator.

The work fine. They have been mobile so the cabinets have some scratches. All the knobs are correct.

I also have a Gonset G-76 with the AC power supply/speaker if you have any interest there.
73,
K8XU

Phone number is 614 436 9000.

You can e-mail or call if you have any interest.

+

jack wrote:

> looking for a good working gonset g-66 receiver and gonset-g77
> transmitter with matching power supplies and cables. good working and
> looking condition.
> thanks jack

1138. FS LAFAYETTE HA350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <15618-3903DE72-22@storefull-236.iap.bryant.webtv.net>
Source record: 67598

FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW for a while and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual.

You have to check the picture for more info, etc........$175 plus shipping

picture at: http://community.webtv.net/k8bvj/LafayetteHA350

1139. FA - Large Magnatron, BC434 Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <%6SM4.2853$dj5.39194@news.swbell.net>
Source record: 67599
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, April 28, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1140. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3903F45C.ADC33FED@datacomm.com>
Source record: 67600
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Joe wrote:
>
> Well Said, Gary. Blood pressure not up here. Just doing fine! Isn't it funny
> how "big" these ham operators are hiding behind their false names? One of them
> was even smart enough to post my name on here (as if we all dont know how to
> use QRZ.com) I wonder if that guy in kentucky will be on the newsgroup
> tomorrow between running down to cash the welfare check and working all the DX
> with his new 5 WPM license!
> I sense the rest of the pack is cranky today because they dont get my 5% "real
> ham license" discount. Oh well. I'll even work the lids if it counts as a new
> one! Most of these guys didnt even listen to the healthy debate and discussion
> -- like typical operators, they're full of hot air. Been trolling with this
> topic for a while now. I think I'll head for rec.harley.davidson for a while
> and enjoy one of the other hobbies.
> 73 (note to you newbies, it's not 73's ....73 is singlular...real hams know it
> too).

What if they posses multiple personalities? It might just be 73's. :-]

Louis

>
> Joe K7JOE
>
> Gary - KJ6Q wrote:
> >
> > NO matter how many of you choose the juvenile tactic of ridicule -
> > "You MUST be a sad and bitter old man", fact is folks like Joe and me
> > quite assuredly get as much and MORE satisfaction out of life than the
> > latest crop or "welfare/slowcode Extras"are likely to... And why
> > WOULDN'T we? After all , we have the reality that we lived in a time
> > when amateur radio had status and "class" - ham operators were held in
> > respect and esteem by those familiar with the demands to be met in
> > obtaining a license - as well as the knowledge required to place a
> > station on the air and keep it there. We also (STILL!) have
> > satisfaction in the knowledge that our licenses were obtained the
> > "hard way", in front of FCC engineers, and with the full spectrum of
> > both written and CW requirements that were common and appropriate for
> > their time period.
> >
> > Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
> > imagininary vision of some sad and tragically disgruntled OT may have
> > given you - but all is pretty calm, serene and generally upbeat on
> > this end - we just choose to indulge in a bit of open viewpoint on a

> > twist of FCC policy which we find disgusting... NOW, if OUR publicly
> > expressed opinions cause YOU seriously tight jaws or increased blood
> > pressure, well, you know where to take your problem...
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > BIGGEST THREAT to U.S. National parks?
> > Not pollution or environmental issues...
> > It's UN seizure, as allowed by our "political leaders",
> > already seen in Yellowstone Park and the Grand Canyon!
> > ....
> > American government - giving our country away, million
> > by million, and acre by acre - to many who are sworn enemies.
> >
> > <h@a.m> wrote in message news:390353EE.B360B9FE@a.m...
> > > Unfortunately K7JOE seems to be young and in his picture at
> > > http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
> > a grumpy old
> > > man on a park bench. However, I'd agree with you that is what he
> > would seem by his
> > > off the wall comments to be. I'm afraid by the time he is an "old
> > man" (as opposed
> > > to OM) he'll be super grumpy and disgusted with the world. Maybe
> > when that cute
> > > kid he's holding gets older he'll rebel as JOE seems to be doing and
> > he'll get a
> > > dose of his own medicine. I just hope he doesn't use the same
> > unreasonable logic
> > > in raising his child.
> > >
> > > It seems to be a case of "my way is right" and your way is "wrong."
> > If you won't
> > > do it MY WAY then I'm going to try to let the world know that I'M
> > RIGHT and YOU'RE
> > > WRONG (you are stupid for not seeing things MY WAY)...
> > >
> > > He's identified in the callbook as:
> > >
> > > Joseph M. Fitter, K7JOE
> > > NW Oatfield Ct
> > >
> > > and today's weather where he lives in Portland is: Breezy/Light
> > Rain, Temp: 50ï¿½F
> > > Wind Chill: 31ï¿½F
> > > That's probably a GOOD weather report for Portland...only LIGHT
> > RAIN!
> > >
> > > Maybe he's got such a grumpy attitude due to the consistently wet
> > weather in

> > > Portland and constant lack of sunshine? Maybe he'd feel more"
> > fit(ter)" if he'd
> > > stop being so grumpy and could spend more time in the "oat field"
> > rather than
> > > having to stay inside complaining to the computer screen about how
> > awful the state
> > > of amateur radio and the world is and how many privileges have just
> > been taken away
> > > from him. Of course he could take a break to count the amount of
> > money he's hoping
> > > to make by selling his gear to only those who share his attitude on
> > life and
> > > amateur radio (at a 5% discount)!
> > >
> > > Since his description at the QRZ site says he spends his time on CW
> > he can set his
> > > keyer to 25 or 30 wpm and nobody will respond if they're a "slow
> > speed" Extra.
> > >
> > > It takes all kind and I think it's time to set filters to eliminate
> > any of his
> > > posts or any posting with K7JOE in the subject.
> > >
> > >
> > > TooManyRadios wrote:
> > >
> > > > In article <39032E1A.50EA56DF@yahoo.com>, Joe <K7JOE@yahoo.com>
> > writes:
> > > >
> > > > >Thanks, but I'm traveling NOW. This month. And am
> > > > >shut out NOW. I dont want to, nor should we have had
> > > > >to WAIT for the rest of the world to LOWER their
> > > > >standards for the dumbass lazy americans. It's
> > > > >pathetic.
> > > >
> > > > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
> > follow, or get out
> > > > of the way. The amateur radio community is finally following the
> > rest of the
> > > > world into the new Millenium. DEAL WITH IT!
> > > >
> > > > You're probably one of those crabby old toads who sits on a park
> > bench and
> > > > whines about how much better everything was back when you were
> > young and had
> > > > some influence, aren't you?
> > >

1141. Re: FA - Large Magnatron, BC434 Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000424073441.04130.00003939@ng-cu1.aol.com>
Source record: 67601

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314938607

this will take you to the magnatron their was a error on your tag

1142. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <39039f95.553951019@news.online.no>
Source record: 67602
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

have seen so much nonsense from you lately, have you ever contributed
to what these newsgroups are really meant for?

On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>NO matter how many of you choose the juvenile tactic of ridicule -

1143. FA: Heathkit SS-9000/PS-9000 HF Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: billrobb@net-link.net
Message-ID: <39043cc8$1$97503$44a10c7e@news.net-link.net>
Source record: 67603

For auction Heathkit SS-9000 HF Transceiver and the matching PS-9000 Power Supply

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314485721

1144. Need manual & schematic for Heath MT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <tkXM4.6$S4.559@bos-service2.ext.raytheon.com>
Source record: 67604
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for manual and schematic for Heath MT-1 transmitter.
A legible photocopy would do me fine. Yes, I am aware of the
numerous businesses (W7FG, Ray Sarrio, HI Manuals, etc) who
sell manuals. I'm hoping that one of my fellow hams will be
willing to supply me with a copy (I always copy and mail my
manuals to those who need them for FREE).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1145. I need Heath MT-1 shematic also

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: jetfuel <wa1vqy@efortress.com>
Message-ID: <VDYM4.7728$18.10460831@news-east.usenetserver.com>
Source record: 67605

Need schematic and manual for Heath MT-1. I am trying to get a ut1 to work with it. Thanks & 73 de Jeff WA1VQY@EFORTRESS.COM

1146. FS: 100' Aluminum Tower cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000424095927.14370.00004701@ng-ch1.aol.com>
Source record: 67606

Nice aluminum 100' tower. Freestanding ,tapered to top type. Don't know
manufacture
,bolts to ground legs, has winch, tilt over from base plate. PICK UP ONLY
SE Mass. 100.00 firm. email please...

1147. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Lee <leegeorge@home.net>
Message-ID: <390454E1.A6A1BB5C@home.net>
Source record: 67607
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

It does not matter what we as HAMS want or think. What controls the direction is the radio manufactures. Icom, Yaesu, Kenwood know that they will sell more if people are not burdened with learning the code.

You will see code removed from the requirments within 5 years, if not you will see fewer and fewer new radios designs. When was the last time that YOU bought a 3000.00 rig?

Myself, I think that code has its place. You can cut through a lot of interferance that voice will not. Allthough with the invent of the Internet, a person can do the same with a lot less headache.

HF is a pain. You have to know what bands, how to tune an antenna, how to tune a amp. If you dont have anyone to show you it can be a expencive hobbie.

When was the last time YOU took a novice or tech into your home to show him how to talk HF? 5 or 10 people a year is a drop in the bucket.

Do you even have a place in your town that you can go in and BUY a HF rig? Yet how many computer stores do you see?

Why do you think that WalMart is not selling HF rigs?

just my 2 cents, dont flame cause I just dont care anymore.

Lee

1148. FS Collins 75A4, KWS-1, 270G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8e1lkb$d47$1@ns2.htc.net>
Source record: 67608

Have for sale in the ST Louis area for only due to shipping:
Collins 75A4, 500HZ CW and 3.1 filters, 4-1 knob etc. all
new panel and cabinet paint by Howard Mills, (cabinet not
put back together).
270G speaker, new grill, new paint by Howard Mills, no speaker
inside as yet..
KWS-1, good condition, relays etc. 4 to 1 knob..
Would like pickup or will consider delivery in resonable distance
from St Louis. Located in Red Bud ILL about 40 miles from St
Louis.
E-mail for details and price. Merv K9FD

1149. Drake stuff as is.....cheap too....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Jerry Benson <jerryb@greenapple.com>
Message-ID: <OiZM4.1164$0I4.12295@news>
Source record: 67609

Hi people, I have a Drake T4X and R4 that would make nice parts radios for the rest of your Drake arsenal. They are complete...as for working, some elbow grease would get them going. The one thing cosmetically that is annoying is that the original owner had the presence of mind the awl his callsign into the front panels of both units. I will take $200 for both, plus shipping The e-mail address is jerryb@greenapple.com. Thanks.

1150. F S KENWOOD SW2000 WATT SWR METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000424111645.09830.00002192@ng-cs1.aol.com>
Source record: 67610

KENWOKOD SW2000 WITH SWC3 COUPLER GOOD CONDITION WILL
SHOIP FOR $125

ALSO HAVE FILTER BANK OF 8 CAPS WITH ORIGINAL HOLDERS $50
WILL PREPAY SHIPPING

ALUMIMNUM AIR CAPS AS IN SB220 $5 EACH SHIPPED

JOHNYK78

1151. R-1051B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.deletethis.stanfordmicro.com>
Message-ID: <8e1p1t$6ba$1@dfw-ixnews3.ix.netcom.com>
Source record: 67611

Does anyone use an R-1051? How do they perform compared to any of the more recent amateur oriented SW receivers?

How difficult is the alignment work on them? Are there any known bugs to watch out for?

Thanks,
MR

1152. Mint TS430S Swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <aXZM4.67438$y4.2166039@newsread1.prod.itd.earthlink.net>
Source record: 67612

Have mint Kenwood TS430S, realigned and updated by KK7TV last summer, CW and AM filters, FM board, general coverage transmit and receive, NB, operation and full service manual, MC60 mike. Will swap for boatanchor station (transmitter and receiver). Swap only.
Vern Weiss, W9STB
telegrapher@hotmail.com

1153. National Radio NCL-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Mark <Mark.McLauchlin@PSS.boeing.com>
Message-ID: <390470B6.7B731D49@PSS.boeing.com>
Source record: 67613

I have a chance to buy a near-mint condition NCL-2000 linear amplifier.
I am unfamiliar with this particular amp and I wonder if there is anyone
out there who currently owns one or owned one in the past that could
tell me about their particular ownership experience. Thanks...

73's

Mark McLauchlin KN7T

1154. WTB/trade SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <39047941.4DF8FF87@mediaone.net>
Source record: 67614

Hi all
I'm still looking for a SX-28 to buy or trade .I will be at
Dayton.Please respond direct.
73 John N8QPC

1155. FA: JENNINGS VAC CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-2404001040020001@murphy1.cts.com>
Source record: 67615
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316839452

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316839191

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316839635

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MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

1156. FS: APS-104 radar modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: 04worley@snowhill.com
Message-ID: <390497A3.D3942EE3@snowhill.com>
Source record: 67616

I have a mil surplus modulator unit from APS-104 search radar (likely from B-52 bomber - 1960s vintage). Was used to fire a large pulse magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Located in southeast Alabama, 36330 zip. NOTE: Please REMOVE the "04" to reply or call 334-347-5281 day/eve.

1157. Re: SX 115 Value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: w6pdc@my-deja.com
Message-ID: <8e26d5$4rn$1@nnrp1.deja.com>
Source record: 67617

> Whats an SX 115 worth?

I'd estimate current "market" (not E-Bay) value at $600-800 (speaker & manual affecting $$). I paid about $600 (it was part of a complete station) for mine (in about 8-9 condx) three years ago. Saw one at a local swap about 5-6 years ago for $600. This is the second most valuable Halli after the SX-88 (those at $1200-1500 "market" value). The '115 is a good RX, sold my 75A4 after getting mine. Lots of folks in the Halli collecting community will be eager to buy yours, there weren't that many made. Enough demand so that you can probably stick with a pick-up buyer (I drove about 750 miles to get mine), saving the risk/hassle of shipping.

73,

Paul D. Chapman
W6PDC

Sent via Deja.com http://www.deja.com/
Before you buy.

1158. 100' Tower sold 50' avail

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000424145516.18647.00007423@ng-cg1.aol.com>
Source record: 67618

the 100' tower has sold. Thanks to all who asked. I have its little brother here to go next , and was waiting for this 100' to sell before I listed it. Same description. 50' tower better shape than the 100' tower with HD Alliance rotor motor attached. (NO CONTROL BOX)Aluiminum. angle braces. 5x10' sections. Tapers to top. Fold over with winch/crank... 100.00 firm pick up only in SE Mass email please

1159. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: accrider3@aol.comnospam
Message-ID: <20000424151015.16370.00002097@ng-bd1.aol.com>
Source record: 67619

Joe,
I guess those who have Honda's are less of a motorcyclist too, using your reasoning.
I held a novice license in the late 70's but only being able to use cw got boring thus losing interest in the hobby.
Was happier with my Ranger and Thunderbolt on 11 meters but no i have an interest again due to the lowering of code requirements. Its my opinion it will help the hobby, heck I learned to drive on a standard transmission again using your reasoning drivers today with automatics are wimps and not to be respected.
73.....Dale

1160. FA Ocean Hopper

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8e266idtu1@ns2.htc.net>
Source record: 67620

Ocean Hopper receiver for auction on E-bay under user
dot-miester. thanks

1161. Re: National Radio NCL-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000424151450.19388.00004343@ng-md1.aol.com>
Source record: 67621

nice unit.. makes a lot of heat for a cold night as well... p

1162. Re: R-1051B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000424151806.19388.00004344@ng-md1.aol.com>
Source record: 67622

bear to work on/ align go here to see
http://www.ftscpac.navy.mil/fr203ttuhf.htm
.. best reciever I have ever had here next to my Harris R-590A

1163. How To Test a 3CX3000A7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8e2932qho1@news1.tc.umn.edu>
Source record: 67623

I've stumbled onto a few of these big tubes, and a blower and socket for one.

Any ideas on how to test a tube that wants 3000+ volts at one amp on the plate,
+200 volts at one amp on the bleepin control grid? Without killing myself?

My Hickok tester isnt quite up to the task :(

-- George

1164. FS: Collins 75S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <3904AAE0.D941F102@my-deja.com>
Source record: 67624

I have a very clean 75S-1 which I wish to sell. If you'd
like to see it and make me an offer take a look at:

http://www.geocities.com/k6sde/75Sale/75SSale.html

1165. FR: RACAL dual speaker (19" rackmount)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000424162525.03467.00002623@ng-fu1.aol.com>
Source record: 67625

This is the MA6721 dual speaker made by Racal. I bought it new, but never installed it ...it has been on a shelf all this time. Has two separate speakers behind metal grills in a RACAL 6217 type of beige color rack panel. Each speaker is shield by a metal box, and each has its own on-off switch. Connectors look like DB-9.
I sold one on EBay awhile back for over $100+ shipping.
I'll sell this for $110 shipped Priority Mail in US. EMail only please.
There's a picture at:
<http://albums.photopoint.com/j/ViewPhoto?u=453256&a=3357147&p=18590405>

Please note that the four RA6217s in the photo are not included nor are they for sale! The speaker is placed in an opening left by a fifth RA6217 which I moved to another equipment rack.

1166. FS: Heath 6m equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Radios_R_Me@hotmail.com
Message-ID: <3904c0e1.3076434@news.earthlink.net>
Source record: 67626
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap

For sale:

Heathkit SB-110A VHF SSB Transceiver for 6 meters

Heathkit SB-600 speaker

Heath HP-23A Power Supply

Heath SB-500 Transverter for 2m

All in excellent cosmetic condition.

These all come with the original manuals and
interconnecting cables.

1167. FS: CW Straight Keys, reduced

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Radios_R_Me@hotmail.com
Message-ID: <3904c456.3961510@news.earthlink.net>
Source record: 67627
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Two left...

J-38 CW straight key with nice-looking clear plastic base - includes
shorting bar. Small chip on knob. Will sell for $30.00
Picture available at:
http://www.geocities.com/ResearchTriangle/8235/imag/J38_KEY2.jpg

WILLIAM NYE CO. CW straight key. This one is really nice -
looks like new. Will sell for $55.00
Pictures available at:
http://www.geocities.com/ResearchTriangle/8235/imag/NYE1.jpg
http://www.geocities.com/ResearchTriangle/8235/imag/NYE1.jpg

Shipping additional

1168. Re: National Radio NCL-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: "J. Strupat" <john.strupat@sympatico.ca>
Message-ID: <aO3N4.144074$1C2.3487511@news20.bellglobal.com>
Source record: 67628

Hi,

Just check out availability and $$$ for matched pairs of 8122 finals.

John VE3PCN

"Mark" <Mark.McLauchlin@PSS.boeing.com> wrote in message
news:390470B6.7B731D49@PSS.boeing.com...
> I have a chance to buy a near-mint condition NCL-2000 linear amplifier.
> I am unfamiliar with this particular amp and I wonder if there is anyone
> out there who currently owns one or owned one in the past that could
> tell me about their particular ownership experience. Thanks...
>
>
>
>
> 73's
>
> Mark McLauchlin KN7T

1169. Re: National Radio NCL-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <3904D16E.8B99C10B@tulsa.oklahoma.net>
Source record: 67629

very good amp..
tubes are getting scarce..
make sure they're good..

Mark wrote:

> I have a chance to buy a near-mint condition NCL-2000 linear amplifier.
> I am unfamiliar with this particular amp and I wonder if there is anyone
> out there who currently owns one or owned one in the past that could
> tell me about their particular ownership experience. Thanks...
>
> 73's
>
> Mark McLauchlin KN7T

1170. fs : atlas 210x 80-10 meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: ken kuzma <kpkuz@freewwweb.com>
Message-ID: <3904D0AA.6D87DD2@freewwweb.com>
Source record: 67630

Atlas 210X covers 10-80 meters (no warc) . 100 watts..Hot receiver . I have made many contacts with this rig..used mobile comes with power cord and manual.
asking 195.00 plus shipping

1171. Re: How To Test a 3CX3000A7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8e2lac$dt1$1@slb0.atl.mindspring.net>
Source record: 67631

Is that a triode, I forgot
Call Mayer Guileani and ask him to put you in touch with Attica prison in
New York to test the chair.
Run the heater off a motorcycle battery
Store 200V for the grid on several 500 Mfd cap's quickly apply and throw the
chair switch
If it takes out the electric panel consider to have good conductivity.

Dont get killed !!

George R. Gonzalez wrote in message <8e2932qho1@news1.tc.umn.edu>...
>
>I've stumbled onto a few of these big tubes, and a blower and socket for
>one.
>
>Any ideas on how to test a tube that wants 3000+ volts at one amp on the
>plate,
>+200 volts at one amp on the bleepin control grid? Without killing myself?
>
>My Hickok tester isnt quite up to the task :(
>
>-- George
>
>
>

1172. FS: Heathkit SB-610 Station Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000424194632.18644.00006983@ng-cg1.aol.com>
Source record: 67632

I have a very minty.. (not a mark on it) Heathkit SB-610 monitor scope. Set up for 455if but can be modified to run the Heath SB-line as the optional coil is mounted on the chasis (just not hooked up).Has original manual. 150.00 shipped lower 48
pic is avail if you want a look...

1173. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <975N4.1140$1W.180612@dfiatx1-snr1.gtei.net>
Source record: 67633
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Ever hear of a "filter"? Does your browser lack a "skip" key? Are you
the sort who MUST sit in front of the boob tube helplessly for hours
on end, cuz you FORGOT how to turn the set off? If you answered
correctly all the above, YOU would qualify for the "instant Extra
Class" license... Don't fret, LOTS of your friends will be there on
the bands too...

What a maroon....

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

J M Noeding <LA8AK@online.no> wrote in message
news:39039f95.553951019@news.online.no...
> have seen so much nonsense from you lately, have you ever
contributed
> to what these newsgroups are really meant for?
>
> On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >NO matter how many of you choose the juvenile tactic of ridicule -
>

1174. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <j95N4.3266$26.131170@typhoon2.gnilink.net>
Source record: 67634
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary - KJ6Q <davison7@gte.net> wrote in message
news:975N4.1140$1W.180612@dfiatx1-snr1.gtei.net...
>
> What a maroon....
>

Is this a regional saying?

1175. HQ-170/180 feducial needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: aa8tv@aol.com123
Message-ID: <20000424195508.19366.00002255@ng-ci1.aol.com>
Source record: 67635

Does anyone have a Hammarlund HQ-170/180 adjustable feducial they could sell? This is the clear plastic window with the vertical hairline, on the right side of the receiver, which is driven by the small black knob called "dial calibration" in the manual. I'm restoring an HQ-180 for a friend and the window on his radio is badly scratched. I could also use an S-meter and clock cover if someone has any extras.

Thanks,

73, Ed
AA8TV

Lakewood, Ohio

1176. FA: Complete Ten Tec 544 Digital Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <3904e2f1$0$35177@news.voyager.net>
Source record: 67636

Super nice condition
Radio with all options, remote vfo, power supply and desk mic

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317105642

1177. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2404001813130001@pt19470.olympus.net>
Source record: 67637
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Speaking of maroons.....

Hey, Gary, didya notice that he lives in Norway. Lots of socialists there!

Why don't you rant about that??????

JB

> Ever hear of a "filter"? Does your browser lack a "skip" key? Are you
> the sort who MUST sit in front of the boob tube helplessly for hours
> on end, cuz you FORGOT how to turn the set off? If you answered
> correctly all the above, YOU would qualify for the "instant Extra
> Class" license... Don't fret, LOTS of your friends will be there on
> the bands too...
>
> What a maroon....
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> J M Noeding <LA8AK@online.no> wrote in message
> news:39039f95.553951019@news.online.no...
> > have seen so much nonsense from you lately, have you ever
> contributed
> > to what these newsgroups are really meant for?
> >
> > On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
> > wrote:
> >
> > >NO matter how many of you choose the juvenile tactic of ridicule -
> >

--
Jeffrey E. Benedict *raoul@olympus.net *

"I'm a great believer in vulgarity. All we
need is a splash of bad taste. NO taste is

what I'm against."
--- Diana Vreeland

1178. WTB SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <3904fb6d@news.desupernet.net>
Source record: 67638

Does not need to be mint, just restorable.

73 de Mark K3ZX

1179. Re: FS: Heath 6m equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <3904FF0A.34A3BC6F@sssnet.com>
Source record: 67639
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap

I am interested in the equipment. Do you have photos
available and also what are you asking?

Sorry for posting through the news groups but your
Radios_R_Me@hotmail.coml address is invalid. How about a
valid e-mail address!
73
Rich WA8DBW

Radios wrote:

> For sale:
>
> Heathkit SB-110A VHF SSB Transceiver for 6 meters
>
> Heathkit SB-600 speaker
>
> Heath HP-23A Power Supply
>
> Heath SB-500 Transverter for 2m
>
> All in excellent cosmetic condition.
>
> These all come with the original manuals and
> interconnecting cables.

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

1180. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-E5FF66.22301124042000@news.erols.com>
Source record: 67640
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <j95N4.3266$26.131170@typhoon2.gnilink.net>, "Peter
Gottlieb" <peter@NewYorkNERD.com> wrote:

> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:975N4.1140$1W.180612@dfiatx1-snr1.gtei.net...
> >
> > What a maroon....
> >
>
>
> Is this a regional saying?
>
>

I guess. Wasn't Bugs Bunny from Brooklyn?

1181. TS940S Rx Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: "Tim Paramedic, WB2PAY" <pmedic@eznet.net>
Message-ID: <390504C7.38FD@eznet.net>
Source record: 67641

A fellow ham has a Kenwood TS940S which receives from 14mhz to 20.9mhz. All other receive frequencies display ok but are dead. Tx seems to be ok.

Any ideas? Could this be a problem with the PLLs? Most PLL problems I have read or experienced loose the display to dots only. This unit does not loose its display.

Please respond via email to
pmedic@eznet.net

73
Tim Brown
WB2PAY

1182. FA:Tektronix 453 oscilloscope manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: tw <tw@dejanews.com>
Message-ID: <3905136F.8A27010B@dejanews.com>
Source record: 67642

Ebay auction -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317342728

1183. FA: Electric Radio Magazines 1994 year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <01bfad88$f216c800$50a9aec7@john-vercellino>
Source record: 67691

Just put them up. Low reserve. You'll pay $3.25 a copy from ER for these.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316073349

1184. FA: Knight Kit Span Master Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <01bfad89$43e6fec0$50a9aec7@john-vercellino>
Source record: 67692

It's in great condition, both electronically and cosmetically

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314326234

1185. FA: Heathkit HD-16 Code Practice Oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-24 00:00:00 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <01bfad89$68dcf860$50a9aec7@john-vercellino>
Source record: 67693

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314309164

Title of item: Heathkit HD-16 Code Oscillator
Minimum bid: $5.00

1186. Need Ameco TX-62 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Tom <chuck_dolan@yahoo.com>
Message-ID: <956585370.2071825032@news.optonline.net>
Source record: 67544

Hi to all:
I just got ahold of a Ameco TX-62 and matching vfo. I'm looking to use
it as a transmitter for Oscar (cw, of course).
Can someone give me a quick tune up procedure. I've been thru Drake and
Swan transmitters in the past so it's not foreign to me. But I could use the
plate current to load up to and other stuff.
Thanks for the info.

Tom W3TW

1187. FOR SALE: NATIONAL NC-46

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <4367-39051E71-65@storefull-152.iap.bryant.webtv.net>
Source record: 67545

Post WW2 receiver. It's just been cleaned up and you will not need to do any servicing - looks good! $165 plus s & h from Schenectady, NY

NEWLY UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1188. FOR SALE: NATIONAL SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <16704-39053068-70@storefull-151.iap.bryant.webtv.net>
Source record: 67546

National SW-3 from the early 1930's; works well & looks good! This was the first model ham bands only receiver ever manufactured; a real antique that any collector would be proud to own - $425 plus s & h from Schenectady, NY

RECENTLY UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1189. ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <39054543.DB09A8E1@mindspring.com>
Source record: 67547
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

I have been trying to access http://www.arrl.org since 1700Z on Monday. I get a DNS/No entry error back. Also tried http://www.arrl.net, with the same result. This evening, I tried http://www.arrl.com and got this nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@ brought to you by the Coffe Mother F**kers, werd up." Then I tried arrl.net and .org again and got the same thing. It looks like the ARRL has been hacked by broadcast pirates, alas. Some of the messages I have in to what were previously known good email addresses at ARRL have bounced back to me, so I cant check it out with them. I will probably try calling them on the phone tomorrow, though this evening I heard nothing on the voice bulletin out of W1AW. Is it possible this could be going on and they not know about it? Does anyone have any idea what is actually going on?

de Will KD7BFX

1190. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <39054615.B76DF2F1@mindspring.com>
Source record: 67548

Well, not exactly, but OTOH cars with manual transmissions *are* demonstrably more under the control of the driver, whatever his skills are. A good driver has more control of a car with a manual transmission, but a poor driver also is more likely to lose control of one. WHat that has to do with CW and ham licenses, I am not sure. . . _ . _

de Will KD7BFX

A ccrider3 wrote:

> heck I learned to drive on a standard transmission again using
> your reasoning drivers today with automatics are wimps and not to be respected.
> 73.....Dale

1191. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <390547E4.DD1E297D@mindspring.com>
Source record: 67549
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For the same reason that they do not sell 8" reflector telecopes,
mandolins, rice-paper kites, or any CDs with the "F" word on them: they
only sell what the consumer-mass wants. If at least 50 million Amaricans
don't want one, you won't find it at Wal-Mart.

de Will KD7BFX

Lee wrote:

>
> Why do you think that WalMart is not selling HF rigs?
>
>

1192. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: k3ky@erols.com
Message-ID: <8e3ihd$n32$1@bob.news.rcn.net>
Source record: 67550
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

The ARRL has been a kind of hard luck organization when it comes to computers. Yes, they have definitely been hacked- little doubt of that. I'm sorry it had to happen to them. No doubt they will start putting a lot more effort into security after they get the mess straightened out. I just hope to God that the hackers didn't trash important records, but those guys can be pretty malicious if they put their minds to it. I sure hope they did not wipe out any DXCC computer records. That's one that happens to matter to me. I hope that ARRL did frequent and thorough backups! Siiiiighhh! 73, K3KY

In article <39054543.DB09A8E1@mindspring.com>
Will <catroach@mindspring.com> wrote:

> I have been trying to access http://www.arrl.org since 1700Z on Monday.
> I get a DNS/No entry error back. Also tried http://www.arrl.net, with
> the same result. This evening, I tried http://www.arrl.com and got this
> nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
> brought to you by the Coffe Mother F**kers, werd up." Then I tried
> arrl.net and .org again and got the same thing. It looks like the ARRL
> has been hacked by broadcast pirates, alas. Some of the messages I have
> in to what were previously known good email addresses at ARRL have
> bounced back to me, so I cant check it out with them. I will probably
> try calling them on the phone tomorrow, though this evening I heard
> nothing on the voice bulletin out of W1AW. Is it possible this could be
> going on and they not know about it? Does anyone have any idea what is
> actually going on?
>
>
> de Will KD7BFX
>

1193. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: "Jesse W. Cooper" <Cooper911@msn.com>
Message-ID: <#r$vVuor$GA.234@cpmsnbbsa03>
Source record: 67551
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

It certainly appears as if they are down, I have had the same result myself!
Will <catroach@mindspring.com> wrote in message news:39054543.DB09A8E1@mindspring.com...
I have been trying to access http://www.arrl.org since 1700Z on Monday.
I get a DNS/No entry error back. Also tried http://www.arrl.net, with
the same result. This evening, I tried http://www.arrl.com and got this
nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
brought to you by the Coffe Mother F**kers, werd up." Then I tried
arrl.net and .org again and got the same thing. It looks like the ARRL
has been hacked by broadcast pirates, alas. Some of the messages I have
in to what were previously known good email addresses at ARRL have
bounced back to me, so I cant check it out with them. I will probably
try calling them on the phone tomorrow, though this evening I heard
nothing on the voice bulletin out of W1AW. Is it possible this could be
going on and they not know about it? Does anyone have any idea what is
actually going on?

de Will KD7BFX

1194. Re: www.arrl.org "netscape unable to locate server" Is it my ISP screw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <39055357.106DB629@mindspring.com>
Source record: 67552
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.antennas,rec.radio.amateur.boatanchors

All ARRL pages have been wiped off of the DNS servers of the two major ISPs I use (the other is a major reseach university). This evening, this changed and now I get a hacked page loaded with profanity and nasty messages about ham radio. They have been hacked. Their email is bouncing, also.

de Will KD7BFX

1195. ARRL web DOS attacks in progress

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <3905559B.4A481A72@mindspring.com>
Source record: 67553
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

I haven't been able to get to any ARRL web pages since Sunday last using the text URLs, and have been trying all evening to reach them using the numeric IP addresses. All attempts have met with "busy" messages. So in addition to the hijjacking of the ARRL domains, the phoney vulgar pages that have been coming up, someone (the same someone[s]?) has no apparently launched a denial-of-service attack on both the .org and .net domains. Email to adminstrative .org and .net addresses is also bouncing. . .

de Will KD7BFX

1196. ARRL domain name records hijacked

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: jb2101@my-deja.com
Message-ID: <8zqqhf$XY57$2@nnrp1.deja.com>
Source record: 67554
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.boatanchors

Sorry to follow up on my own post, but I just realized what should have been obvious: The hotmail address in the whois record more than likely belongs to the person who changed the DNS address records in the first place. It appears that email will not work, and that a land line or a direct radio contact will have to be used to reach the ARRL instead.

1197. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.ftkiki0.pminews@nntp.mindspring.com>
Source record: 67555
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

On Tue, 25 Apr 2000 00:12:09 -0700, Will wrote:

>I have been trying to access http://www.arrl.org since 1700Z on Monday.
>I get a DNS/No entry error back. Also tried http://www.arrl.net, with
>the same result

Yes, the arrl.org domain was hijacked this weekend and both
www.arrl.net and www.arrl.com are CNAMEd to www.arrl.org.

>This evening, I tried http://www.arrl.com and got this
>nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
>brought to you by the Coffe Mother F**kers, werd up." Then I tried
>arrl.net and .org again and got the same thing. It looks like the ARRL
>has been hacked by broadcast pirates, alas.

To be precise, the ARRL machines themselves don't appear to have been
penetrated. The arrl.org domain was hijacked (pointed to different DNS
servers at netfirms.com), and the hijackers pointed the hijacked
www.arrl.org to a different server (also at netfirms.com). Once the
arrl.org DNS registration is corrected, things should be back to
normal. If anyone's been 'hacked', it would appear to be netfirms.com,
a Canadian web hosting company.

>Some of the messages I have
>in to what were previously known good email addresses at ARRL have
>bounced back to me, so I cant check it out with them.

That's probably from before the faked arrl.org DNS records were put on
netfirm.com's DNS servers. At this point, www, ftp, and mail services
for arrl.org have been diverted to one of netfirm.com's machines.

>Is it possible this could be going on and they not know about it?

It's possible that none of this is going to show from within the ARRL
local net, depending on how they have their local DNS servers set up.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1198. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Lee <leegeorge@home.net>
Message-ID: <39057864.C569087F@home.net>
Source record: 67556
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I dot think "that" part was meant to be taken so ...shall we say..
literally.

Will wrote:
>
> For the same reason that they do not sell 8" reflector telecopes,
> mandolins, rice-paper kites, or any CDs with the "F" word on them: they
> only sell what the consumer-mass wants. If at least 50 million Amaricans
> don't want one, you won't find it at Wal-Mart.
>
> de Will KD7BFX
>
> Lee wrote:
>
> >
> > Why do you think that WalMart is not selling HF rigs?
> >
> >

1199. Re: ARRL web DOS attacks in progress

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.ftkjs81.pminews@nntp.mindspring.com>
Source record: 67557
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 25 Apr 2000 01:21:50 -0700, Will wrote:

>I haven't been able to get to any ARRL web pages since Sunday last using
>the text URLs, and have been trying all evening to reach them using the
>numeric IP addresses.

I had no problem hitting the web site earlier using the ip address.
Note that it's also possible that ARRL pulled the plug on their web
server without realizing their machine hadn't actually been penetrated.

>So in
>addition to the hijjacking of the ARRL domains, the phoney vulgar pages
>that have been coming up, someone (the same someone[s]?) has no
>apparently launched a denial-of-service attack on both the .org and .net
>domains. Email to adminstrative .org and .net addresses is also
>bouncing. . .

It may not be as bad as it looks. The arrl.org domain appears to be
used as the 'main' domain. I suspect you'll find that administrative
arrl.net email addresses are aliased or forwarded to arrl.org
addresses, and since the arrl.org domain has been hijacked, those end
up bouncing when they hit the mail server the hijackers have MXed for
arrl.org. Check the 'Received' lines on those bounces, not to mention
what machine is actually doing the bouncing.

I'm debating as to whether or not I should call them. Most likely
their tech people are already on top of this, and I'd just be getting
in their way.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1200. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: nmoberg <nmoberg@hotmail.com>
Message-ID: <43vags85lbkco1kqqb43kv16m5ur5ut6vu@4ax.com>
Source record: 67558
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

On Tue, 25 Apr 2000 06:31:30 -0400 (EDT), "Ben Coleman"
<nj8j@mindspring.com> wrote:

>
>That's probably from before the faked arrl.org DNS records were put on
>netfirm.com's DNS servers. At this point, www, ftp, and mail services
>for arrl.org have been diverted to one of netfirm.com's machines.
>
>>Is it possible this could be going on and they not know about it?
>
>It's possible that none of this is going to show from within the ARRL
>local net, depending on how they have their local DNS servers set up.
>
>Ben

The current site seems to be sitting on the exodus network..

6:Received echo from ibr02-s2-5.okbr01.exodus.net [209.185.9.93] in 11
msec.
7:Received echo from bbr01-g4-0.okbr01.exodus.net [216.34.183.97] in
29 msec.
8:Received echo from bbr02-p6-0.jrcy01.exodus.net [216.32.132.110] in
29 msec.
9:Received echo from dcr04-g4-0.jrcy01.exodus.net [209.67.45.226] in
29 msec.
10:Received echo from rsm02-vlan993.jrcy01.exodus.net [216.32.222.194]
in 30 msec.
11:Received 48 bytes from www.arrl.org [216.32.198.7] in 31 msec.

1201. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.ftkkwt2.pminews@nntp.mindspring.com>
Source record: 67559
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 25 Apr 2000 06:08:23 -0500, nmoberg wrote:

>The current site seems to be sitting on the exodus network..

The current site is netfirms's second DNS machine. The address does
show up in an Exodus netblock(NETBLK-ECI-7). If anyone wants to point
a rwhois client(I don't have one set up here) at Exodus's server, I'm
fairly sure you'll find it's in a sub-block owned by Netfirms.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1202. Re: How To Test a 3CX3000A7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000425072445.13319.00002361@ng-fs1.aol.com>
Source record: 67560

This is an easy question to answer, Do you want to use this tube for yourself or do you want to sell it off for a profit? If you want to use the tube yourself, build the amplifier deck and supply to support it and when its done insert tube and test it, its that simple. If you want to sell it, thats easy too, Bring it to e-bay, and write up this ad..."Hi, I know nothing about the jabroni tube, its a big fat son of a bitch, and I'll bet it can handle some real big power (probibly as much as at least 100 pills or more) I am not a ham, so I have no way of testing this thing, Due to the nature of this item I can not guarentee it so PLEASE BID ACCORDINGLY, all sales are FINAL (pun intended)....Set a reserve at $500.00 and let the parannahs go at it!! You'll be surprised trust me! Now, do you really need to test that tube?
Nope......Good luck

1203. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8e3vo4$9m0$1@slb7.atl.mindspring.net>
Source record: 67561
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

Will's right. Just got the same garbage upon going to www.arrl.org/ I've
been online for 13 months and it's the first time I've personally witnessed
hacking at work and now I see what it's all about. Somebody's mad at the
League and I can't understand why, ho..ho..ho. Might be rebellion against
the stance taken on the welfare hams issue? It's however no way to show
possible discontent and whomever is responsible should be kicked offline,
thrown out of the League, banned from ham radio and exiled to Devil's Island
as was Papillon.

In article <39054543.DB09A8E1@mindspring.com>, Will
<catroach@mindspring.com> wrote:

> I have been trying to access http://www.arrl.org since 1700Z on Monday.
> I get a DNS/No entry error back. Also tried http://www.arrl.net, with
> the same result. This evening, I tried http://www.arrl.com and got this
> nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
> brought to you by the Coffe Mother F**kers, werd up." Then I tried
> arrl.net and .org again and got the same thing. It looks like the ARRL
> has been hacked by broadcast pirates, alas. Some of the messages I have
> in to what were previously known good email addresses at ARRL have
> bounced back to me, so I cant check it out with them. I will probably
> try calling them on the phone tomorrow, though this evening I heard
> nothing on the voice bulletin out of W1AW. Is it possible this could be
> going on and they not know about it? Does anyone have any idea what is
> actually going on?
>
>
> de Will KD7BFX
>
>

1204. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Steve Sampson <ssampson@usa-site.net>
Message-ID: <sgb0ojllcdo42@corp.supernews.com>
Source record: 67562
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

The sad thing is that neither the ARRL or netfirms has noticed yet,
after 12 hours. That doesn't speak well of the system administration team.

1205. Re: FR: RACAL dual speaker (19" rackmount)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000425075204.00824.00003500@ng-ce1.aol.com>
Source record: 67563

SOLD

1206. Re: FS: Heath 6m equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000425081658.27076.00003233@ng-fd1.aol.com>
Source record: 67564

What is the price of the equipment and where are you located: Larry WA2PZI

1207. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.ftko0p0.pminews@nntp.mindspring.com>
Source record: 67565
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 25 Apr 2000 06:33:52 -0500, Steve Sampson wrote:

>The sad thing is that neither the ARRL or netfirms has noticed yet,
>after 12 hours.

I'm not entirely sure of that, at least as far as the ARRL is concerned. The plug appears to have been pulled on the real ARRL web server, and the SMTP servers for both the .net and the real .org domains appear to be disabled. Some have speculated that this is a DOS attack, but it's also consistent with an admin responding to reports that his server's been hacked. Also note that while the domain hijacking (which is likely to go unnoticed from behind the ARRL firewall) appears to have kicked in late Saturday or Sunday (depending on how long it took to propagate), the faux web site didn't go up until yesterday evening, likely *after* most ARRL people had left for the day. Timing makes it look like some ARRL admin may have gotten called in early this morning once news of the faux web site got around.

Netfirms, I'll agree, so far appears to be clueless. Their DNS and web servers, at least, appear to be quite "0wn3d" by whoever did the hijacking. ARRL merely needs to get their domain back. Netfirms is likely facing having to wipe and rebuild their servers.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1208. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Jon Bloom <jbloom@arrl.org>
Message-ID: <390598D8.B4BDCBE@arrl.org>
Source record: 67566
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Ben Coleman wrote:
>
> On Tue, 25 Apr 2000 06:33:52 -0500, Steve Sampson wrote:
>
> >The sad thing is that neither the ARRL or netfirms has noticed yet,
> >after 12 hours.

Nonsense.

> I'm not entirely sure of that, at least as far as the ARRL is
> concerned. The plug appears to have been pulled on the real ARRL web
> server, and the SMTP servers for both the .net and the real .org
> domains appear to be disabled. Some have speculated that this is a DOS
> attack, but it's also consistent with an admin responding to reports
> that his server's been hacked. Also note that while the domain
> hijacking (which is likely to go unnoticed from behind the ARRL
> firewall) appears to have kicked in late Saturday or Sunday (depending
> on how long it took to propagate), the faux web site didn't go up until
> yesterday evening, likely *after* most ARRL people had left for the
> day. Timing makes it look like some ARRL admin may have gotten called
> in early this morning once news of the faux web site got around.

The problem was detected early Monday morning, a few hours after the
bogus change began to take effect. The registrar was notified
immediately, but as Ben says, it takes time for DNS changes to
propagate.

The Web server did go down last night. While the timing is suspicious,
I'm not sure but what it was a "normal" failure. (Needless to say, we'll
be keeing a close eye on it.) I don't believe any servers were pulled
off-line (why would they be?) Certainly the Web server, for which I'm
responsible, was not.

Presumably the IS folks here at ARRL will be tightening up the security
on the domain name registration!

> Netfirms, I'll agree, so far appears to be clueless. Their DNS and web
> servers, at least, appear to be quite "0wn3d" by whoever did the
> hijacking. ARRL merely needs to get their domain back. Netfirms is
> likely facing having to wipe and rebuild their servers.

That's my guess.

Jon
--
Jon Bloom, KE3Z

jbloom@arrl.org
Electronic Publications Manager
(Software, CD-ROMs and Web site)

1209. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Terrence & Phillip <bobnoae@aol.com>
Message-ID: <cPgN4.70910$y4.2284122@newsread1.prod.itd.earthlink.net>
Source record: 67567
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

Will <catroach@mindspring.com> wrote in message
news:39054543.DB09A8E1@mindspring.com...
> I have been trying to access http://www.arrl.org since 1700Z on Monday.
> I get a DNS/No entry error back. Also tried http://www.arrl.net, with
> the same result. This evening, I tried http://www.arrl.com and got this
> nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
> brought to you by the Coffe Mother F**kers, werd up." Then I tried
> arrl.net and .org again and got the same thing. It looks like the ARRL
> has been hacked by broadcast pirates, alas.

It may have been. There's alot of hacking type
software out there, even some webpages dedicated
to providing such as www.hackology.com for example.
Best thing to do is put a password protected
firewall that *also* reads the unique serial number
of the Pentium II or III Processor installed within the
computer that is accessing the page to edit.
In this way ONLY the authorized computer can gain
access to the HTTP coding. Just a thought.

1210. Block of 60 rooms now available, Dayton Airport Inn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <328bgscrm8s32jocjeqm4vold2sr1dmnp9@4ax.com>
Source record: 67568
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Our club discovered that a block of 60 rooms at the Dayton Airport Inn that we thought had been cancelled months ago were still being held in our name for the Dayton Hamvention. We cancelled the rooms this morning, and they are now available.

Contact the Dayton Airport Inn directly at 937-898-1000

Thanks and 73, Ray K1XV

1211. FS NC-300 w orig manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: AA7ZZ@netscape.net
Message-ID: <3905AAAC.79306FA@netscape.net>
Source record: 67569

NC 300 in impecable shape. Except for some scuffs on the top lid, this receiver looks like it time warped from 1955. Includes original manual, has been re-capped, and plays beautifully. $250 + shipping from KS. Email to cpa@kcnet.com for more info...

1212. FS SB101 complete station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: AA7ZZ@netscape.net
Message-ID: <3905AB73.EFD3A7F5@netscape.net>
Source record: 67570

Includes SB101 transceiver, SB610 scope, SB630 station console, SB620 Scanadaptor, SB600 speaker, HP-23 power supply, mike, cables, original manuals, ready to roar. This is a matched set, which I won't break up. The condition of the rigs is impecable. Everything works as it should. A fun radio with tons of knobs to twirl! $ 450 for the lot Email to cpa@kcnet.com Carl AA7ZZ

1213. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: mhgates@my-deja.com
Message-ID: <8e4d6nbcc1@nnrp1.deja.com>
Source record: 67571
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

Hello, Will.

I just found it today (Tues. morning) and it's the same message. It's hard to believe it's still up there, but I think people were out for the Easter Holiday. Looks like maybe some kids got bored during Easter break.

I tried to reach the ARRL too. I looked on the Network Solutions WHOIS server for web contacts, and got my messages bounced back too. The one hotmail contact seemed to go through. I'm also trying to reach someone in local ARRL group that might have contact info.

Were you able to reach anyone?

The Network Solutions page looks like it was changed on April 22 and the database updated April 23.

http://www.networksolutions.com/cgi-bin/whois/whois?STRING=www.arrl.org

Also looks like from the web page info for the one that's up now was created on April 22 too. The local time was listed as 3:01 PM Local Time, with a GMT of 7:01. So it sounds like the hacker(s) were from the East Coast. I wonder if someone with password info on the ARRL staff might have kids who like computers and snoop???

73,

Mike KF4UVO

In article <39054543.DB09A8E1@mindspring.com>,
wcw@earthling.net wrote:
> I have been trying to access http://www.arrl.org since 1700Z on
Monday.
> I get a DNS/No entry error back. Also tried http://www.arrl.net, with
> the same result. This evening, I tried http://www.arrl.com and got
this
> nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
> brought to you by the Coffe Mother F**kers, werd up." Then I tried
> arrl.net and .org again and got the same thing. It looks like the
ARRL
> has been hacked by broadcast pirates, alas. Some of the messages I
have
> in to what were previously known good email addresses at ARRL have
> bounced back to me, so I cant check it out with them. I will probably
> try calling them on the phone tomorrow, though this evening I heard
> nothing on the voice bulletin out of W1AW. Is it possible this could

be
> going on and they not know about it? Does anyone have any idea what
is
> actually going on?
>
> de Will KD7BFX
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1214. A real beaut!! 1938 Marconi transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000425105847.17407.00002396@ng-cj1.aol.com>
Source record: 67572

Not mine, but it is on *Bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316093073

1215. Re: "Trio" 9R-4 receiver history?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Cortland Richmond <ka5s@saber.net>
Message-ID: <3905B3FC.2817BB31@saber.net>
Source record: 67573

Ah, thanks, Mr. Hanazawa! That is a lot of good information. I have also today gotten E-mail from Mr. Okada who also recommends your Web page. I am now alerted to look for a Kasuga 6R-4. This is of historical interest, I think, as the original item of "Kenwood" equipment.

Regards,

Cortland Richmond

hanazawa/JA1VBN wrote:

> Hi,
>
> > Has anyone else knowledge of the "Trio" 9R-4?
>
> Please check my web page;
>
> http://member.nifty.ne.jp/hanazawa/radio/9r4.html
>
> http://member.nifty.ne.jp/hanazawa/radio/s38/
>
> --- 73 hanazawa/JA1VBN

1216. Hammarlund PRO 310

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: John <moe@email.msn.com>
Message-ID: <uwWzAwsr$GA.295@cpmsnbbsa04>
Source record: 67574

Anyone have one of these to sell?

Also looking for Bud cabinet 19" W x 15" D with 10.5" opening.

Thanks

John
WB0RLD
moe@msn.com

1217. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8gbgdb.m7j.X@animas.frontier.net>
Source record: 67575
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

On Tue, 25 Apr 2000 13:10:32 GMT, Terrence & Phillip scribbled:
>Best thing to do is put a password protected
>firewall that *also* reads the unique serial number
>of the Pentium II or III Processor installed within the
>computer that is accessing the page to edit.

Oh! Now that MicroSloth has gained dominance in software
monopoly, it appears Intel is to achieve the same in
hardware monopoly?

1218. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8gbghs.m7j.X@animas.frontier.net>
Source record: 67576
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

```
On 25 Apr 2000 07:46:53 GMT, David Sinclair scribbled:
>
>I sure hope
>they did not wipe out any DXCC computer records.

The end of civilization as we know it!
```

1219. Re: BC-312 / BC-348 - still in use?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Gary Schnabl <badBadger@badBadger.com>
Message-ID: <3905C433.7F972372@badBadger.com>
Source record: 67577

In 1957 when I became a ham, I bought a Belmont BC-348-R for $35.Worked hundreds of countries on CW with it and later did the same on SSB. However, when I was the chief engineer of a 10 KW AM daytimer, I used its towers at night, along with a homebrew 5 KW "ham" rig with my own power divider/phasers and worked all over the world on 75/80 meters. I still used the BC-348 then, even though I also had better receivers.

Filippo Cattaneo wrote:

> I am wondering... does anyone still actually USE such old radios on CW?
>
> Filippo
> N1JPR / I2

1220. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: taclawcom <taclawcom10NOtaSPAM@netscape.net.invalid>
Message-ID: <187ee2d8.ec6c0c74@usw-ex0106-046.remarq.com>
Source record: 67578
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

Yes, I have found that most communications on the unternet seem
in one way or another to be "hacked." That's why I rely on the
2-meter band.

Ronald Steven Mintz, Esq.
Volunteer Counsel ARRL
KE6WTN

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1221. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Too Many Radios <tmr98765@radionop.com>
Message-ID: <1mkN4.84177$q67.1593692@newsread2.prod.itd.earthlink.net>
Source record: 67579
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

Kludge <X@Y.Z.net> wrote in message
news:slrn8gbgdb.m7j.X@animas.frontier.net...
> Oh! Now that MicroSloth has gained dominance in software
> monopoly, it appears Intel is to achieve the same in
> hardware monopoly?

CONGRADULATIONS Kluge! You have said the
secret word and have won a free trip to
the Dayton Hamvention for you and 2 of your
frinds! Also included is a Saturday evening
guest pass to "Lonny's House of Legs" on
1632 Westbrook Road, where you an
your guests can enjoy an enjoyable evening of
libation, cigars and lively ladies (topless
of course...) Courtecy of Yaesu and Intel
batteries extra...

Congratulations!

1222. FS Viking Valiant

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8e4l88iqu1@ns2.htc.net>
Source record: 67580

FS Viking Valiant in excellent condition, working of course, not a repaint, original.. manual and some spare tubes. 400.00 pick up only.. Will consider meeting half way or delivery in St Louis area. Located in Red Bud ILL about 40 miles from St Louis. Thanks Merv K9FD

1223. FA. Many Heathkit manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: jean paul taillebois <jpt1@idirect.com>
Message-ID: <ITkN4.850$Nc.16583@quark.idirect.com>
Source record: 67581
Body handling: Inline uuencoded payload not displayed: eBay Seller List jpt1@idirect.com.url

Good original near excellent

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

[Inline uuencoded payload not displayed: eBay Seller List jpt1@idirect.com.url]

1224. 23 NEW TUBES FOR SALE 12SF7 METAL GE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000425153217.04118.00003964@ng-cu1.aol.com>
Source record: 67582

here are 21 new general electric canada orange box's all new and never been open only 1 to see if it was glass or metal $1.15 each plus the shipping would like to sell all at once shipping $3.20 priority mail thank's del k9fcm

1225. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.ftl82z0.pminews@nntp.mindspring.com>
Source record: 67583
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 25 Apr 2000 09:08:40 -0400, Jon Bloom wrote:

>The problem was detected early Monday morning, a few hours after the
>bogus change began to take effect. The registrar was notified
>immediately, but as Ben says, it takes time for DNS changes to
>propagate.

Especially since the hijackers put a one day TTL on their fake arrl.org
DNS records.

>I don't believe any servers were pulled off-line (why would they be?)

My error. For some reason, the ARRL mail servers appear to be
unreachable from the free shell site I use.

>Presumably the IS folks here at ARRL will be tightening up the security
>on the domain name registration!

Tighten up the DNS servers, too. Zone transfers appear to be
completely open.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1226. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.ftl8d01.pminews@nntp.mindspring.com>
Source record: 67584
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.ploicy

On Tue, 25 Apr 2000 15:22:10 GMT, mhgates@my-deja.com wrote:

>Hello, Will.
>
>I just found it today (Tues. morning) and it's the same message. It's
>hard to believe it's still up there

It'll take about a day before the DNS corrections propogate.

>The one
>hotmail contact seemed to go through.

Unfortunately, that probably belongs(or belonged - they probably
ignored it once the domain got hijacked) to the hijackers.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

1227. Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8e53em$2nm$1@nnrp1.deja.com>
Source record: 67585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for a mobile mount for the Atlas 180/210/215 series of
transceivers.

If you have one kicking around you want to sell please contact me.

73,
Jeff
N6MNI

Sent via Deja.com http://www.deja.com/
Before you buy.

1228. Re: BC-312 / BC-348 - still in use?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: pworr20008@aol.com
Message-ID: <20000425181532.15439.00003598@ng-cm1.aol.com>
Source record: 67586

I still use a 348-R on AM and CW as well as general listening. Got the original dynamotor as well.

Lovely rigs...goes well with my R390-A and the RACAL RA117

73
Pete
G4GJL

1229. National HRO - Information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: g4mdc <g4mdc@btinternet.com>
Message-ID: <01bfaf03$00f3bec0$fe54063e@g4mdcbtinternet.com>
Source record: 67587

Does anyone out there have any original design information on the National HRO series?

The various models Senior Junior Rack table etc etc have all been well covered before as have PSUs etc.

Who has any real information about coupling factors of IF tuned circuits and the design of the coil sets for various bands??

Would like to do some onward development.

A discussion group of worthy(!!) HRO modifications also of interest.

Please no offers sale trade etc. More than enough already.

Jon G4MDC

1230. Re: TS940S Rx Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8e56b2$2glo$1@newssvr04-int.news.prodigy.com>
Source record: 67588

Not a PLL problem, it's most likely a problem with the preselector filter selector circuit. The preselector range is selected by DC bias applied to cheapass diodes (hence the horrible 3rd order intercept on these radios) which select the signal path to the appropriate bandpass filter. Bet the radio got hit by lightning and fried the decoder circuit. You *need* a schematic to get to the bottom of this. Once you find the input to the first mixer, you can bypass all the preselectors and I'll bet you get signals (LOTS of signals) on all bands, thereby verifying that the problem is the afore-mentioned circuit.

Good luck - you'll need it! Remember on these cheapo radios you get ONE chance at replacing components on the board before the foil starts lifting. BE CAREFUL. 73 - John

Tim Paramedic, WB2PAY <pmedic@eznet.net> wrote in message news:390504C7.38FD@eznet.net...
> A fellow ham has a Kenwood TS940S which receives from 14mhz to 20.9mhz.
> All other receive frequencies display ok but are dead. Tx seems to be
> ok.
>
> Any ideas? Could this be a problem with the PLLs? Most PLL problems I
> have read or experienced loose the display to dots only. This unit does
> not loose its display.
>
> Please respond via email to
> pmedic@eznet.net
>
> 73
> Tim Brown
> WB2PAY

1231. FS NOS DOW KEY RELAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <18448-3906187A-36@storefull-237.iap.bryant.webtv.net>
Source record: 67589

FS NOS DOW KEY RELAY DK60G
FS Dow key relay dk60g.....NOS...never been
used...still in the box after all these years. Was
going to use it with my 50s station but needed a set
of contacts to turn my vfo on......$88 shipped
Check it out at my site >> still available
Listing #66516 - Submitted on 04/24/00 by k8bvj@webtv.net, Callsign:
K8BVJ, Web Site: http://community.webtv.net/k8bvj/Dowkeyrelay

1232. WTS: HRO-50R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: INTERSPORT@webtv.net
Message-ID: <18440-390624AC-39@storefull-244.iap.bryant.webtv.net>
Source record: 67590

Have HRO-50r Navy rack mounted receiver with shock mounts and cabinet.
All new caps, aligned, clean in very good
condition. No speaker, coil sets for 160-80-40-mtrs. Looks and works
great.

Asking $275.
Pick up in central New York State only.

Thanks,
LEN

1233. WTB Brown Bros. CTL Paddle/Straight Key Combo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <ptqN4.3224$5b3.889637@homer.alpha.net>
Source record: 67591

Wanted a Brown Bros. CTL Paddle/Straight Key Combo in excellent condition. Please state price or can make an offer.

thanks ... 73 Dwight W9YQ

1234. Re: How To Test a 3CX3000A7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-25 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000424220444.17460.00000141@ng-bg1.aol.com>
Source record: 67643

SEND IT TO EIMAC!

1235. fa: CARDWELL 260pf Cap No Bids-only@$6.99, 1-DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425235141.03063.00002799@ng-fb1.aol.com>
Source record: 67494

NoReserve, No Bids as yet, nice pic es only at $6.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313215182
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1236. fa: NEW WESTINGHOUSE 1616 rectifier@$4.99, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425235442.03063.00002805@ng-fb1.aol.com>
Source record: 67495

NoReserve, Nice picture, NOS, No Bids yet es only at $4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313255849
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1237. Re: FS Collins 75A4, KWS-1, 270G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <20000425235625.00108.00003155@ng-cf1.aol.com>
Source record: 67496

Hi Merv,

Any interest in selling the 270G speaker box by itself ? Which 270G model is it
?

73,
Dave, K2DP

73,
Dave, K2DP
St.Louis

1238. fa:Raytheon #20 Tube, Nos, Ceramic Base@$8.99 Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425235817.03063.00002807@ng-fb1.aol.com>
Source record: 67497

NoReserve, Nice Picture, Only $8.99, Ends tomorrow, White Ceramic Base, Costly
es OLD!
Most tube dealers don't even have any in stock>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313271965
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1239. FS: KNIGHT STAR ROAMER RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <8283-39069197-131@storefull-153.iap.bryant.webtv.net>
Source record: 67498

Knight Star Roamer 5 band receiver from the 1960's. Comes with original box & paperwork. Mint condition. $90 plus s & h from Schenectady, NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1240. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3906D6BC.47F29696@dimensional.com>
Source record: 67499
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

David,

Actually, the ARRL site was not touched at all. It was the Network Solutions
site, where www.arrl.org is translated into a physical internet address, that
got hacked. The domain name arrl.org was redirected to the hacker's site.

73,

Marv
AB0IO

David Sinclair wrote:

> The ARRL has been a kind of hard luck organization when it comes to
> computers. Yes, they have definitely been hacked- little doubt of that.
> I'm sorry it had to happen to them. No doubt they will start putting a lot
> more effort into security after they get the mess straightened out. I just
> hope to God that the hackers didn't trash important records, but those
> guys can be pretty malicious if they put their minds to it. I sure hope
> they did not wipe out any DXCC computer records. That's one that
> happens to matter to me. I hope that ARRL did frequent and thorough
> backups! Siiiiighhh! 73, K3KY
>
> In article <39054543.DB09A8E1@mindspring.com>
> Will <catroach@mindspring.com> wrote:
>
> > I have been trying to access http://www.arrl.org since 1700Z on Monday.
> > I get a DNS/No entry error back. Also tried http://www.arrl.net, with
> > the same result. This evening, I tried http://www.arrl.com and got this
> > nasty message: "THE SYSTEM IS F**KED Pirate radio 4 life baybee@#^#@
> > brought to you by the Coffe Mother F**kers, werd up." Then I tried
> > arrl.net and .org again and got the same thing. It looks like the ARRL
> > has been hacked by broadcast pirates, alas. Some of the messages I have
> > in to what were previously known good email addresses at ARRL have
> > bounced back to me, so I cant check it out with them. I will probably
> > try calling them on the phone tomorrow, though this evening I heard
> > nothing on the voice bulletin out of W1AW. Is it possible this could be
> > going on and they not know about it? Does anyone have any idea what is
> > actually going on?
> >
> >
> > de Will KD7BFX
> >

1241. FA: HALLICRAFTERS R-12T Speaker $49

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: ronfol@ktc.com
Message-ID: <3906d85a.1887892@news.ktc.com>
Source record: 67500

Hallicrafters R-12T speaker matches DD-1, SX-16,17,18 .
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317816836

1242. Re: BC-312 / BC-348 - still in use?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Gary Schnabl <badBadger@badBadger.com>
Message-ID: <3906D0AC.BCFEC11A@badBadger.com>
Source record: 67501

I altered mine to utilize sensitive 7-pin "miniature" tubes for the two RF and convertor stages. It was quite simple to do. I was a freshman in high school at the time (1957). Since it only goes to 18 MHz, I used convertors for the higher frequencies.

I also used the matching BC-375-E as the basis for the final stage of a 500 W AM rig. I used supermodulation similar to what commercial AM stations were using at that time.

PWorr20008 wrote:

> I still use a 348-R on AM and CW as well as general listening. Got the original
> dynamotor as well.
>
> Lovely rigs...goes well with my R390-A and the RACAL RA117
>
> 73
> Pete
> G4GJL

1243. FS: EF Johnson 122 VFO Manual..Original

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <20000426082530.08631.00002559@ng-bk1.aol.com>
Source record: 67502

Original 122 manual, like new, $15 plus $3 post.

1244. FS: Drake TR-4 HF SSB/CW Transceiver with AC-4 Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8e6q80$i0v$1@user2.teleport.com>
Source record: 67503
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Drake TR-4 HF SSB/CW Transceiver, with matching AC-4 AC Power Supply. From an estate sale, the radio was tried out during a recent DX contest, and puts out good power and hears signals on all bands. Radio is in good condition, nice front panel, all original knobs, with no extra holes or known modifications of any kind. $200 plus shipping.

1245. Need junker DX60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <39070273.7C9FA380@gvtel.com>
Source record: 67504

I need the function switch for a DX60. Will consider buying a junker as long as the switch is good. e-mail please.

1246. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8e71vf$lb7$2@campus3.mtu.edu>
Source record: 67505
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.ploicy,rec.radio.amateur.boatanchors

In rec.radio.amateur.boatanchors Terrence & Phillip <bobnoae@aol.com> wrote:
> Best thing to do is put a password protected
> firewall that *also* reads the unique serial number
> of the Pentium II or III Processor installed within the
> computer that is accessing the page to edit.

--> That'd solve nothing, really, that wouldn't be solved simply by having a unique key on the system, like ssh uses. Having it built into the hardware doesn't really make it any more secure. ssh can use a public/private key pair to ensure a machine is who it says it is. The only easy way around it is to compromise the remote machine and steal the private key -- and if someone could do that, they could just as easily read the processor's serial number and fake that. The big difference is you can change a compromised key. You're stuck with a compromised serial #.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

1247. AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3907227D.E949D5DB@ix.netcom.com>
Source record: 67506
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Just when you thought things couldn't get more entertaining,
along comes a very "special" $500 power cord for your sets.
Prepare to be astonished.

http://www.essentialsound.com/

Enjoy....

p.s. Be careful how you reply... there be hungry lawyers about.

1248. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <390724D5.4E8FD3CC@worldnet.att.net>
Source record: 67507
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David Stinson wrote:
>
> Just when you thought things couldn't get more entertaining,
> along comes a very "special" $500 power cord for your sets.
> Prepare to be astonished.
>
> http://www.essentialsound.com/
>
Giving rise to the phrase, "and Audiophile and his money are
public wells."
> Enjoy....
>
> p.s. Be careful how you reply... there be hungry lawyers about.

1249. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <39071165.7A81DE32@dev.tivoli.com>
Source record: 67508
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Lee wrote:
>
snip
>
> HF is a pain. You have to know what bands, how to tune an antenna, how
> to tune a amp. If you dont have anyone to show you it can be a
> expencive hobbie.
>
snip
>

HF is a pain? I thought that learning about radio was part (a big part) of what ham radio is about. What fun would it be if it didn't require some learning and effort?

Sure, the internet is fast and easy. It has its place. But it's no replacement for ham radio, with its challenges and pleasures.

I'm not trying to flame. Ham radio isn't for everyone. If it ever becomes that simple and easy, I'll no longer be active in it.

73,
Jeff, KC1MK

1250. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <7ysHOaOplgykiH0RxjhoMoD7fH6u@4ax.com>
Source record: 67509

David Stinson <arc5@ix.netcom.com> wrote:

>Just when you thought things couldn't get more entertaining,
>along comes a very "special" $500 power cord for your sets.
>Prepare to be astonished.
>
>http://www.essentialsound.com/
>
>Enjoy....
>
>p.s. Be careful how you reply... there be hungry lawyers about.

Well, by God, I'm glad to hear an AC power cord can give "tighter bass and more specific image location within the soundstage."

I'm still trying to figure out how people can spend thousands of dollars for speaker cable. I guess a "reference" power cord had to be next.

Thank goodness this lunacy hasn't hit ham radio. Yet.

Bob
k5qwg

1251. Need 4-pin plug for Drake 2BQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Jack Hardin <jhardin@hal-pc.org>
Message-ID: <8e7alb$1s9a$1@news.hal-pc.org>
Source record: 67510

I need the 4-pin plug to plug the Drake 2BQ into the Drake 2B.
This is the male plug that plugs into a Cinch #2675 socket.
If you know where I could find one (or if you have one), please
reply by direct email to me. Thanks.

jhardin@hal-pc.org

1252. WAnted LNB.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: "clive.cc" <clive.cc@ntlworld.com>
Message-ID: <eQGN4.3700$Ci6.77961@news6-win.server.ntlworld.com>
Source record: 67511

I am looking for a S band LNB...
Can you help please, an old one which is working
would be fine.
Thank you.

1253. FA KENWOOD TS50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39073BEB.8C34991C@bellsouth.net>
Source record: 67512
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316817442

1254. FA KENWOOD TS50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39073C13.5C8B451A@bellsouth.net>
Source record: 67513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316817442

1255. FA ALINCO 605-TQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39073C9C.91E231D6@bellsouth.net>
Source record: 67514
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316824155

1256. FA TIMEWAVE DSP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39073CEF.C2C661FB@bellsouth.net>
Source record: 67515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316844055

1257. FA SCREWDRIVER ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39073D3B.E92AFAC2@bellsouth.net>
Source record: 67516
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316870226

1258. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Larry Wood <ljwood@telus.net>
Message-ID: <390743B9.1F36@telus.net>
Source record: 67517
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

That is a hoot (which, I suppose, also has its own unique sonic
signature!!)

Larry Wood
Vancouver Canada

1259. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8e7got$5va$1@slb7.atl.mindspring.net>
Source record: 67518

P.T Barnum was correct
I do servicing here in Long Island and refuse to talk shop or service
audiophiles.
A field installation is allways miserable and usually ends with me saying do
it your self as I exit the door within 1 hour
I find them to be all a**holes !

Bob Miller wrote in message <7ysHOaOplgykiH0RxjhoMoD7fH6u@4ax.com>...
>David Stinson <arc5@ix.netcom.com> wrote:
>
>>Just when you thought things couldn't get more entertaining,
>>along comes a very "special" $500 power cord for your sets.
>>Prepare to be astonished.
>>
>>http://www.essentialsound.com/
>>
>>Enjoy....
>>
>>p.s. Be careful how you reply... there be hungry lawyers about.
>
>Well, by God, I'm glad to hear an AC power cord can give "tighter bass
>and more specific image location within the soundstage."
>
>I'm still trying to figure out how people can spend thousands of
>dollars for speaker cable. I guess a "reference" power cord had to be
>next.
>
>Thank goodness this lunacy hasn't hit ham radio. Yet.
>
>Bob
>k5qwg
>

1260. SPAMMER !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8e7he2mfn1@slb6.atl.mindspring.net>
Source record: 67519

SPAMMER ! HOW MANY DAM TEASER ADDS A DAY DO YOU NEED ON EVERY RELATED NG !
Nothing wrong with making a buck but you are a abusing pain in the butt.
Kill file time.

RLucch2098 wrote in message
<20000425234532.03063.00002791@ng-fb1.aol.com>...
>NoReserve, Nice picture, only at $7.50 ends tomorrow, Brand New>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313176945
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

1261. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <57iegsodmqu2m9ftq5oq6bpkds0mtefr62@4ax.com>
Source record: 67520

On Wed, 26 Apr 2000 12:53:14 -0500, Bob Miller <bamiller@texas.net>
wrote:
(sniP)

>Thank goodness this lunacy hasn't hit ham radio. Yet.
>
>Bob
>k5qwg

What do you mean? I have one of these cords on my transceiver and
linear, and it added depth and clarity to my transmitted and received
audio, and gave everything a qunatum leap to my performance
envelope....(GRIN)

I think the people who buy these cords don't stop to think that after
their six feet of audiophile power cord, they have dozens of feet of
crappy house wiring, a questionable utility service drop, and then who
knows what out on the utility distribution poles.

n search of the perfect signal, I am looking for an electric supplier
that only uses oxygen free copper in its generator windings.

73, Ray K1XV

1262. Re: SPAMMER !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000426163629.13030.00000621@ng-ch1.aol.com>
Source record: 67521

Hi Joe,
I met Rich recently, and it is true, he is running a business. If you don't want to see FA ads, turn on the filter and filter out FA ads. In defense of Rich, not everything that he has gets sold on eBay. I got a very good deal from him and after talking to him for a while, found him to be a good fella. Personally, I don't like the FA ads on the ng's, but that's life.
rgds,
Mark S.

1263. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000426170555.03012.00000304@ng-cg1.aol.com>
Source record: 67522

can I get someone to mil spec my house wires and then give me a direct line to the power station please. I want to get one of those cables but I need everthing else in the world to be perfect before it will do any good.. I think

1264. WTB: 32S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000426170658.03012.00000305@ng-cg1.aol.com>
Source record: 67523

any out there for sale ? thanks

1265. Re: SPAMMER !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <39075EFF.64A5@frontiernet.net>
Source record: 67524

I certainly agree! I have just been involved in my first deal with
Rich and find him to be very pleasant and honest, much nicer than a
couple of people I've met here.
I suspect that there is just a dislike of EBAY and Rich happened to
be in the line of fire.
Chuck

Nc183d wrote:
>
> Hi Joe,
> I met Rich recently, and it is true, he is running a business. If you don't
> want to see FA ads, turn on the filter and filter out FA ads. In defense of
> Rich, not everything that he has gets sold on eBay. I got a very good deal from
> him and after talking to him for a while, found him to be a good fella.
> Personally, I don't like the FA ads on the ng's, but that's life.
> rgds,
> Mark S.

1266. Re: FS: Drake TR-4 HF SSB/CW Transceiver with AC-4 Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <39075FFB.A12CD90A@worldnet.att.net>
Source record: 67525
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Larry,I am interested in the rig.Where are you located? I will be on the road for a while and thought if you were on the way I could pick it up.
Regards
Bob

"Larry R. Johnson" wrote:

> FS: Drake TR-4 HF SSB/CW Transceiver, with matching AC-4 AC Power Supply.
> From an estate sale, the radio was tried out during a recent DX contest, and
> puts out good power and hears signals on all bands. Radio is in good
> condition, nice front panel, all original knobs, with no extra holes or known
> modifications of any kind. $200 plus shipping.

1267. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000426174104.12422.00003867@ng-fb1.aol.com>
Source record: 67526

>Just when you thought things couldn't get more entertaining,
>along comes a very "special" $500 power cord for your sets.
>Prepare to be astonished.

Yes I was astonished...that YOU aren't using one. The thing has been out since 1998. You're truly clueless about this, are't you?

About the Model 101: Many Boatanchor aficionados use them to improve the performance of the R-390 series of radios. In fact, I daresay that the R-390 would not have the reputation it has if it weren't for the Model 101 Powr Cord (with special-order mil connectors).

Many of us also use STAX headphones (only $3500) to hear every nuance coming out of the audio deck, and of course to reduce microphonics from the tubes we use a type of flotation device used to isolate turntables from noise from the floor (the best ones are a block of marble on springs).

Before these performance enhancements came along, R-390s were thrown into dumpsters or sold for $10 at fleamarkets, or crushed into a landfill.

I

1268. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: John Del <ohger1@aol.com>
Message-ID: <8e7s55$4uh$1@nnrp1.deja.com>
Source record: 67527
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <3907227D.E949D5DB@ix.netcom.com>,
David Stinson <arc5@ix.netcom.com> wrote:
> Just when you thought things couldn't get more entertaining,
> along comes a very "special" $500 power cord for your sets.
> Prepare to be astonished.
>
> http://www.essentialsound.com/
>
> Enjoy....
>
> p.s. Be careful how you reply... there be hungry lawyers about.

David, you're just cheesed that you didn't think of it first! But here's a freebie that you can patent yourself. Audiophile Sheetrock, and\or Audiophile Furniture!. Just think of the possibilites of producing these products specifically with the idiotphile im mind. It isn't necessary that the stuff doesn't work at all, just get one favorable review and your in fat city.

John Del

PS. You read it first here!

Sent via Deja.com http://www.deja.com/
Before you buy.

1269. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <9iKN4.36250$WF.1752116@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67528
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Great April 1st material! Almost as beneficial as a CD/ DVD rewinder.
Al

David Stinson wrote in message <3907227D.E949D5DB@ix.netcom.com>...
>Just when you thought things couldn't get more entertaining,
>along comes a very "special" $500 power cord for your sets.
>Prepare to be astonished.
>
>http://www.essentialsound.com/
>
>Enjoy....
>
>p.s. Be careful how you reply... there be hungry lawyers about.

1270. FS..TURNS COUNTER(B&W)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39077188.1389116@news.i-2000.com>
Source record: 67529

FS...Turns counter made by Barker & Williamson...this unit was
taken from a Collins Phasing unit at a local AM station that was
closing down...It has a fast turn spinner handle, 1/4 in drive, direct
driven gear counter that goes to 999, and it even has the original
mounting hardware..this is quality all the way, that's hard to find
anymore...$45.00+$3.20 priority shp anywhere CONUS
Please remove the (ns) from my address or click on
bobco@i-2000.com Bob on L.I.

1271. FS 76 H-BOOK..$12. TO YOUR DOOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <390871b1.1429505@news.i-2000.com>
Source record: 67530

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

1272. WTB Eico 667 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: JM/CO <jmerritt2@capecod.net>
Message-ID: <OoKN4.3961$eD6.2187651@news-east.usenetserver.com>
Source record: 67531

Prefer original, but will consider good photocopy.
Thank You,
Chuck N1LNH

1273. Re: AudioPhools Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8e7sqb$3oei$1@newssvr03-int.news.prodigy.com>
Source record: 67532
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

It's a damn good thing it has great response at audio frequencies,
especially if you're using the AC power lines for speaker wires (which opens
a whole 'nother audiofool can of worms!)

73 John

1274. F S LARGE 2M VERTICAL ANT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000426194830.05842.00003882@ng-fl1.aol.com>
Source record: 67533

THIS ANTENNA IS A NEW NEVER OPENED HUSTLER G-10 ANT MUST
BE SIMILIAR TO STATION MASTER WILL SELL FOR $50 PICKED UP OR $70
SHIPPED CAN DELIVER IT TO POUGHKEEPSIE THIS SUNDAY
OR TO THE HAMFEST AT HOSS TRADERS AT ROCHESTER N H
PLEASE ADVISE 73 W2FNT JOHNYK78

1275. F S FT101 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000426195144.05842.00003883@ng-fl1.aol.com>
Source record: 67534

I HAVE ALL KINDS OF FT101 PARTS SORRY NO POWER
TRANSFORMERS AVAILABLE AT PRESENT PLLEASE INQUIORE
YOUR NEEDS 73 jOHNYK78(

1276. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <390781CC.B4207F56@worldnet.att.net>
Source record: 67535
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

John Del wrote:
>
> In article <3907227D.E949D5DB@ix.netcom.com>,

> David, you're just cheesed that you didn't think of it first! But
> here's a freebie that you can patent yourself. Audiophile Sheetrock,
> and\or Audiophile Furniture!. Just think of the possibilites
>
> John Del
>
> PS. You read it first here!
>

Nope...too late. The CES in Chicago about 8 years ago had audiophile wall construction materials that had a sheet of sorbothane between two layers of sheetrock. This was used to cover the sandbags that were stuffed into the walls for deadening. Popular science that year, had a story on interlocking urethane foam blocks that could be used to line the walls of a listening room for sound deadening, and isolation, so that neighboring apartments would be free of the drone of a bass line from an intrusive stereo.

And audio absorptive furniture has been a staple of the CES for years.

Got to get up PRIT--TEE early in the morning to get ahead of these audiophiles.

Remind me to tell you the one about the Micronta clock digital clock, that when plugged into the same outlet as teh power amp, became a power conditioner. (this was seriously presented in a White Paper at CES.)

CD Rings anyone?

1277. FA: OLD LEEDS AND NORTHRUP SHUNTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-2604001706140001@murphy1.cts.com>
Source record: 67536
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318628259

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318628871

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318629888

--
MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

1278. FA: HARRIS RF-601A KW ANTENNA COUPLER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-2604001707450001@murphy1.cts.com>
Source record: 67537
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318637071

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MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

1279. FA: LARGE DC SERVO MOTOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-2604001711260001@murphy1.cts.com>
Source record: 67538
Cross-posted to: sci.electronics.components,sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.aviation.restoration,misc.industry.electronics.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317870503

--
MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

1280. FA: TEKTRONIX T-922R SCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: murphy@cts.com
Message-ID: <murphy-2604001713060001@murphy1.cts.com>
Source record: 67539
Cross-posted to: sci.electronics.components,sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.aviation.restoration,misc.industry.electronics.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317844343

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MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

1281. FA: Hallicrafters SX-32 Skyrider 32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: tony@bright.net
Message-ID: <39065450.436128930@news.bright.net>
Source record: 67540

You don't find these too often. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318474686

if you'd like to take a look. Thanks!

Tony

1282. Trio 9R-4 receivers vs Lafayette HE-10/KT200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Cortland Richmond <ka5s@saber.net>
Message-ID: <3907C961.89200A6B@saber.net>
Source record: 67541

I see some differences between my 9R-4 and pictures on Mr. Hanzawa's and Mr. Okada's sites. Specifically, the 9R-4 I have has the RCA jack on the back panel mounted above the antenna connectors, rather than below. Also, it has a BFO pitch control mounted just below the main tuning dial. While this might have been an added modification, it appears to have the same attaching hardware as the S-meter and therefore could very well be a variant type between the 9R-4 and the 9R-4J.

There is a difference in front panel attaching hardware used on HE-10's and KT-200's from the 9R-4. The 9R-4 uses cross-head screws to secure the panel to the cabinet, but it uses straight-slot screws to secure the S-meter and (in my receiver) the BFO pitch capacitor to the front panel. The Lafayette receivers use cross-head screws for the S-meter as well (and on these receivers the BFO capacitor is mounted with a threaded nut, not screws).

I have two KT-200 receivers, and one HE-10, and the Lafayette receivers show differences, too. One of my KT-200's uses the same five-pin socket on the rear panel as the 9R-4, the other KT-200 and also my HE-10 use an octal socket.

Without a date stamp it is not possible for me to tell if these changes occurred one after the other or were implemented as parts became available or ran out.

Cortland Richmond, KA5S

1283. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <eQgQY6As$GA.236@cpmsnbbsa03>
Source record: 67542
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

if you want to follow up on the power cord debate, go to
rec.audio.high-end.
There seems to be two camps - one says "this can't possibly be
true, it's all in your head", the other that says "nonsense, I
hear a difference, so it's true"

I have tried some simple experiments, and I fall in the first
camp. On the other hand, there really is quite a distinct and
audible difference as you change to different kinds of
interconnect cables - at least this makes some sense because
the cables are carring the audio signal, and so they will act
as tone controls and what not.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3907227D.E949D5DB@ix.netcom.com...
> Just when you thought things couldn't get more entertaining,
> along comes a very "special" $500 power cord for your sets.
> Prepare to be astonished.
>
> http://www.essentialsound.com/
>
> Enjoy....
>
> p.s. Be careful how you reply... there be hungry lawyers
about.

1284. fa: Icom FA-1240T 1.2ghz Ducky, NEW@$7.50 Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425234532.03063.00002791@ng-fb1.aol.com>
Source record: 67592

NoReserve, Nice picture, only at $7.50 ends tomorrow, Brand New>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313176945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1285. fa:TWO(2) B&W 1KW plug-in coils(BC-610?)@$20,1-day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425234834.03063.00002798@ng-fb1.aol.com>
Source record: 67593

NoReserve, only at about $20.50, Nice Sharp picture, Ends tomorrow nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313191075
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1286. Hallicrafters H2M-1000 All Mode 2m

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <8eb0v0$853$1@nntp9.atl.mindspring.net>
Source record: 67394

I have a Hallicrafters H2M-1000, and want to know more about the history on this model. Does anyone have more info? Also, what is this model worth? It is from ~1976 to 77.

Thanks
Bob
WB4BZG

1287. f.s. variac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <39091898.72969348@owc.net>
Source record: 67395

```
for sale variac 0-130volt nice condition........$50.00 shipped
thanks jack
```

1288. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000426225824.18871.00000264@ng-ci1.aol.com>
Source record: 67444

Oh no! I can't contact ARRL.com. But, wait a minute, Batman, don't we have these RF-powered thingees that don't depend on the 'net? Wonder if we should give them a try????

Barry - N4BUQ

1289. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3907980D.17EB@some.net>
Source record: 67445

These so-called high-end AudioPhiles are the some of the most gullable
people on earth, right up there with the cb crowd who try to push an AM
or SSB signal through a class C amplifier because it is more effecient.

Joe wrote:
>
> P.T Barnum was correct
> I do servicing here in Long Island and refuse to talk shop or service
> audiophiles.
> A field installation is allways miserable and usually ends with me saying do
> it your self as I exit the door within 1 hour
> I find them to be all a**holes !

1290. CX 1006 Tubes F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Dave <gravman@idirect.com>
Message-ID: <3907B482.7732@idirect.com>
Source record: 67446
Cross-posted to: sci.electronics.components,rec.radio.amateur.boatanchors,rec.audio.tubes

For Sale: Quantity of 32 of CX1006 Westinghouse 4-pin Rectifier tubes.
All check 75%++ good on a Triplett Model 3413 Tester. About 1/2 of
them are in original orange/blue boxes. I have no idea where these
are/were used.

Make an offer directly to: gravman@idirect.com

Thanks!
Dave.

1291. Humour: "COPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Dave <gravman@idirect.com>
Message-ID: <3907B792.414D@idirect.com>
Source record: 67447

SUBJECT: COPS

JOHN WAS SPEEDING WHILE APPROACHING A ROAD BRIDGE. SURE ENOUGH, A COP WITH A RADAR GUN WAS PARKED ON THE OTHER SIDE OF THE BRIDGE AND PULLS JOHN OVER.

THE COP WALKS UP TO THE JOHN'S CAR AND ASKS, "WHAT'S THE HURRY? JOHN SAYS, "I'M LATE FOR WORK". THE COP THEN ASKS HIM "WHAT KIND OF WORK DO YOU DO?". JOHN SAY'S "WELL I'M A RECTUM STRETCHER." THE COP SAY'S "WHAT?, A RECTUM STRETCHER?" JOHN SAYS, "YEAH, I START WITH ONE FINGER, THEN WORK MY WAY UP TO TWO FINGERS... EVENTUALLY I GET A HAND IN, THEN BOTH HANDS, AND I SLOWLY STRETCH IT UNTIL IT'S ABOUT SIX FEET WIDE. THE COP ASKS, "WHAT DO YOU DO WITH A SIX-FOOT ASSHOLE?

THE GUY REPLIES "WELL YOU GIVE HIM A RADAR GUN AND PARK HIM AT THE END OF A BRIDGE!"

1292. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8e8h1d$e8b$1@slb0.atl.mindspring.net>
Source record: 67448

I had one character follow me around with a compass wile running speaker
cables under the floor to be sure I kept them parallel to north and south
poles.
The salesman told him that crossing the earth's magnetic flux field would
slow down energy transfer and also to be sure he bought enough wire.

JR wrote in message <3907980D.17EB@some.net>...
>These so-called high-end AudioPhiles are the some of the most gullable
>people on earth, right up there with the cb crowd who try to push an AM
>or SSB signal through a class C amplifier because it is more effecient.
>
>Joe wrote:
>>
>> P.T Barnum was correct
>> I do servicing here in Long Island and refuse to talk shop or service
>> audiophiles.
>> A field installation is allways miserable and usually ends with me saying
do
>> it your self as I exit the door within 1 hour
>> I find them to be all a**holes !
>

1293. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Stan <cdguy@hotmail.com>
Message-ID: <LkQN4.82510$2D6.2098487@news20.bellglobal.com>
Source record: 67449
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:9iKN4.36250$WF.1752116@bgtnsc04-news.ops.worldnet.att.net...
> Great April 1st material! Almost as beneficial as a CD/ DVD rewinder.
> Al
>

Got your laser sharpener for that CD player in your house...?

1294. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <8e8p23$1tk$1@nntp9.atl.mindspring.net>
Source record: 67450
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <eQgQY6As$GA.236@cpmsnbbsa03>,
Bill Noble <william_b_noble@email.msn.com> wrote:
>if you want to follow up on the power cord debate, go to
>rec.audio.high-end.
>There seems to be two camps - one says "this can't possibly be
>true, it's all in your head", the other that says "nonsense, I
>hear a difference, so it's true"
>
>I have tried some simple experiments, and I fall in the first
>camp. On the other hand, there really is quite a distinct and
>audible difference as you change to different kinds of
>interconnect cables - at least this makes some sense because
>the cables are carring the audio signal, and so they will act
>as tone controls and what not.
>
>
>"David Stinson" <arc5@ix.netcom.com> wrote in message
>news:3907227D.E949D5DB@ix.netcom.com...
>> Just when you thought things couldn't get more entertaining,
>> along comes a very "special" $500 power cord for your sets.
>> Prepare to be astonished.
>>
>> http://www.essentialsound.com/
>>
I hope they develop special high performance BX or romex cable to upgrade
my house's housewiring. :-)

IMHO (YMMV), the only merits in their power cords is the thicker conductors
(14/3) and shielding. The shielding keeps the 120V sinewave from leaking
into the audio signal paths (hum). I think Belden wire and cable makes them...
For computer work.

Power cords can't affect the high frequency response. A well designed
power supply section in the audio amp should filter out any effects the
power cord could have.

1295. Re: CX 1006 Tubes F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <gGTN4.6579$NS6.173565@news.globetrotter.net>
Source record: 67451
Cross-posted to: sci.electronics.components,rec.radio.amateur.boatanchors,rec.audio.tubes

cx1006 were used by rectum stretchers. luc ve2lgj 73s
"Dave" <gravman@idirect.com> wrote in message
news:3907B482.7732@idirect.com...
> For Sale: Quantity of 32 of CX1006 Westinghouse 4-pin Rectifier tubes.
> All check 75%++ good on a Triplett Model 3413 Tester. About 1/2 of
> them are in original orange/blue boxes. I have no idea where these
> are/were used.
>
> Make an offer directly to: gravman@idirect.com
>
> Thanks!
> Dave.

1296. See the K2TQN Old Radio Museum - April 30 & May 6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <39080FB3.1B66@worldnet.att.net>
Source record: 67452

To all,

See the K2TQN Old Radio Museum - April 30 & May 6

The K2TQN Old Radio Museum will be at the following hamfest on April 30.

PENN-DEL HAMFEST 2000 & ARRL-State Convention
SUNDAY APRIL 30, 8AM-1PM
@ the NUR TEMPLE, Route 13, NEW CASTLE, DE.

Penn-Del http://www.magpage.com/penndel/hf2000.htm

And on May 6

At the 25th Annual Trenton Computer Festival
@ the Raritan Center, Edison, New Jersey

TCF http://www.tcf-nj.org/

Museum http://www.eht.com/oldradio/museum/

73' John Dilks, K2TQN

1297. Wanted: slugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Tim Zmudzinski <timzmud@cyberlink.com>
Message-ID: <270420000523563759%timzmud@cyberlink.com>
Source record: 67453

Could anyone suggest a source for threaded slugs to replace one from my Hammarlund HQ-180? Antique Electronics Supply no longer carries their assortment. Thanks.

1298. FS: HALLICRAFTERS PM23 SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <6134-39082440-1@storefull-156.iap.bryant.webtv.net>
Source record: 67454

Rare Hallicrafters PM23 speaker and enclosure - mint condition! $100 plus s & h from Schenectady NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1299. FA: Vintage Turner carbon mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Jerry Franks <w4rf@att.net>
Message-ID: <oCXN4.25725$PV.1825961@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67455

Model SR90R carbon hand mic in near new condition in the original packaging on Ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315949613

1300. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8e9go2bpd1@campus3.mtu.edu>
Source record: 67456
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> if you want to follow up on the power cord debate, go to
> rec.audio.high-end.
> There seems to be two camps - one says "this can't possibly be
> true, it's all in your head", the other that says "nonsense, I
> hear a difference, so it's true"

--> The funny thing is, someone on rec.audio.tech posted something like that a few weeks ago -- as a hoax.

> On the other hand, there really is quite a distinct and
> audible difference as you change to different kinds of
> interconnect cables - at least this makes some sense because
> the cables are carring the audio signal, and so they will act
> as tone controls and what not.

--> I'm not convinced that there's a noticable difference between good-quality interconnects. Bad ones certainly will affect the sound, but only if they're so bad that they allow hum into the signal. I don't think there's ever been a scientific A/B test that proved people could hear the difference between different interconnects.

I also don't believe (and A/B tests back me up on this one) that there's any audible difference between expensive premium speaker cables and ordinary zip cord of the same gauge. My speakers are wired with lamp cord, and they sound just fine, thanks. ;>

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another; actors, generally the same. Only writers claw and spit, even though nobody cares but other writers, and public opinion of the attackee is affected not at all." -- Roger Rosenblatt

1301. fa JOHNSON VALIANT xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e9ib2$36s$1@ostrich.cybercomm.net>
Source record: 67457

If you're interested, click on the link and then click on the Valiant!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

1302. fa Heathkit WARRIOR amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e9ic2$36v$1@ostrich.cybercomm.net>
Source record: 67458

If you're interested, click on the link and then click on the Valiant!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

1303. Looking for info on station monitor scope.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <sggjouf5qtj41@corp.supernews.com>
Source record: 67459

Hello. What is a good all around station monitor scope? I do not need a dedicated system, just a good general perpose one to be used between many different brands and ages of SSB xmiters. Yaesu and Kenwood scopes seem to be common at the hamfests. I want to see my envelope!

73,
Randy KB8ASO
randallr@healthall.com

1304. fa Yaesu FT200 (Tempo one)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e9idd$37u$1@ostrich.cybercomm.net>
Source record: 67460

If you're interested, click on the link and then click on the Valiant!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

1305. fa Johnson Valiant (correct URL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e9iko$39n$1@ostrich.cybercomm.net>
Source record: 67461

Dunno what went on, but here is the correct URL if you want to straight to
the Valiant post....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318042034

1306. fa Heathkit Warrior (correct URL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e9imq$3a5$1@ostrich.cybercomm.net>
Source record: 67462

Dunno what happened, but here is the correct URL if you want to go straight
to the Warrior post....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318058134

1307. fa Tempo one (correct URL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e9iog$3a9$1@ostrich.cybercomm.net>
Source record: 67463

Dunno what happened, but here is the correct URL if you want to go straight
to the Tempo one post...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315905771

1308. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <390864CF.573F9A8B@worldnet.att.net>
Source record: 67464
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

> --> I'm not convinced that there's a noticable difference between
> good-quality interconnects. Bad ones certainly will affect the sound, but
> only if they're so bad that they allow hum into the signal. I don't think
> there's ever been a scientific A/B test that proved people could hear the
> difference between different interconnects.
>

Bob Gradinski claims that he can 'hear' the type of wire being used in an interconnect upon first hearing of the system. Bob, however, is a little out there.

There have been some A/B tests of high end interconnects vs off the shelf interconnects from Radio Shack, or other general purpose interconnects, and there was indeed a difference in sound quality and performance. Julian Hirsch measured capacitive and resistive components and identified these two components as the culprits accounting for the difference. The very high end interconnects frequently employ complex winding and twist schemes, and different diameter strands in the conductors, ostensibly to compensate for capactive losses at the high end, and they do have an audible effect, but create phasing errors in the top end through the distributed capacitance across winding in high twist rates.

This is actually distortion, rendering the effort counter productive.

Hirsch noted that the differences were very measurable, and very audible in blind A/B tests, but that the most accurate signal transfer was with a good grade of high quality wire, of low interconductor capacitance, and high degree of consistency. Belden makes such wire. So does Canare. It's not very expensive, and it's easy to work with.

From my own measurements, the quality of the solder connection to the connector at the end of the wier often makes more difference in the measured resistance than the resistance measured over the lenght of the wire.

As usual, technique is important, and neatness counts.

> I also don't believe (and A/B tests back me up on this one) that there's
> any
> audible difference between expensive premium speaker cables and ordinary
> zip
> cord of the same gauge.

You really need to go to a Consumer Electronic Show and whisper this in one of the rooms. It's as much fun as putting the word "Fragile" on a UPS package. Truth is, that for the same reasons as above, you're exactly right. Quality makes a difference, gimmickry does not. Nature in her wisdom, the rules of Physics are not repealed by effective marketing.

What most audiophiles don't get, and I am one, so I speak with kindness, is that the differences in speaker cord, interconnects, may be an order of magnitude smaller than the differences in the perceived sound caused by just closing the drapes in the listening room. Or adding another clothed human body.

For sheer entertainment for the dollar, there is no greater value than a Consumer Electronics Show. Just try not to openly laugh in someone's face. And nod knowingly. A lot. Or you'll never get away from the pitch.

>

1309. LAST DAY! FA: Vintage Elmac AF-67 Trans-Citer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39086616.7710718@news.swbell.net>
Source record: 67465

I have a vintage 1950's Elmac AF-67 Trans-Citer for auction.
This is an excellent piece to add to anyone's radio collection.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313929299

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

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URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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Customized computer systems to suit YOUR needs!

1310. F S DRAKE CRYSTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000427121202.23694.00000011@ng-fu1.aol.com>
Source record: 67466

;LOCATED MORE DRAKE XTALS PRICE $5.OO EACH GUARANTEED

12.0-6 15.1 16.5 20.6 24.5 25.1 25.6 26.1 37.1

37.6 38.1 38.6 39.6 41.5 42.5 43.6

DRAKE TR4 MS3 AC3 NEEDS WORK AS IS $125PLUS SHIP

CRYSTALS ARE SHIPPED PREPAID73 W2FNT johnyk78

1311. FA: Collectible Elmac PMR-6A HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3908672f.7991867@news.swbell.net>
Source record: 67467

I have a collectible Elmac PMR-6A HF Receive from the 1950's era for
auction. This is an excellent choice of radio equipment to add to
anyone's collection.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1312. FS HEATHKIT SG8 SIG GEN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <22903-39085FC9-6@storefull-234.iap.bryant.webtv.net>
Source record: 67468

FS Heathkit RF signal generator good for aligning or trouble shooting
your boat anchor rcvrs...comes with test leads and a copy of
manual...very good shape and works $45 plus shipping.....

Here`s a picture:

http://community.webtv.net/k8bvj/SG8

1313. Re: WTB Eico 667 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000427121814.23694.00000012@ng-fu1.aol.com>
Source record: 67469

chuck I have a original clean manual for
eico 667 privce $18 shipped priority mail
john kakstys 28 Hillcrest terr Linden n j 07036 73 johnyk78

1314. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Sylvain <svanier@concept-allegro.com>
Message-ID: <39086DD9.E72593D8@concept-allegro.com>
Source record: 67470
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Robert Casey wrote:
> IMHO (YMMV), the only merits in their power cords is the thicker conductors
> (14/3) and shielding. The shielding keeps the 120V sinewave from leaking
> into the audio signal paths (hum). I think Belden wire and cable makes them...
> For computer work.
>

May I suggest one simple test to definitely show that a well designed
power cord DOES make a difference?

Simply plus a computer on the same line as a High-Definition amp (i.e.
the ones I designed have a
frequency response of 0 - 600khz, no that's not a typo !) and listen to
soft jazz music and you'll hear the garbage coming in. That's for other
high class amps (in the 3-10k$) because of...

> A well designed
> power supply section in the audio amp should filter out any effects the
> power cord could have.

I don't have that problem because all power supplies I designed are
Fully-regulated, including output.
Sumo amps uses the same design. And the power cord I use costs 50$
Because it is shielded and use a
separate ground. If you pay more than this, it's a steal. So the problem
is not really the power cord,
it's the supposed high class amp's power supply and the hype of very
expensive gears and tweaks!

Of course if your complete hi-fi gear cost you 1000$, ANY power cord or
Speaker cables won't make any
difference, but again, well designed speaker cables (in the 100-250$)
DOES make a huge difference on
expensive speakers. There is a LOT of B.S. in the high-end audio
industry, but not everything is...

1315. FA-Hallicrafters R-42 & B-42 Tilt Base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: wgrills@aol.com
Message-ID: <20000427124920.19428.00000039@ng-bg1.aol.com>
Source record: 67471

Ebay 319231337 and 319214685 Thanks all, Wayne

1316. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Sylvain <svanier@concept-allegro.com>
Message-ID: <39086F1A.9835D8DD@concept-allegro.com>
Source record: 67472
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Peter Maus wrote:

> Hirsch noted that the differences were very measurable, and very
> audible in blind A/B tests, but that the most accurate signal
> transfer was with a good grade of high quality wire, of low
> interconductor capacitance, and high degree of consistency. Belden
> makes such wire. So does Canare. It's not very expensive, and it's
> easy to work with.
>
> From my own measurements, the quality of the solder connection
> to the connector at the end of the wier often makes more difference
> in the measured resistance than the resistance measured over the
> lenght of the wire.
>
> As usual, technique is important, and neatness counts.
>
>

Agreed

> > I also don't believe (and A/B tests back me up on this one) that there's
> > any
> > audible difference between expensive premium speaker cables and ordinary
> > zip
> > cord of the same gauge.

I don't agree on this one. It all depends on the components used...

>
> You really need to go to a Consumer Electronic Show and whisper
> this in one of the rooms. It's as much fun as putting the word
> "Fragile" on a UPS package. Truth is, that for the same reasons as
> above, you're exactly right. Quality makes a difference, gimmickry
> does not. Nature in her wisdom, the rules of Physics are not
> repealed by effective marketing.
>
> What most audiophiles don't get, and I am one, so I speak with
> kindness, is that the differences in speaker cord, interconnects,
> may be an order of magnitude smaller than the differences in the
> perceived sound caused by just closing the drapes in the listening
> room. Or adding another clothed human body.
>
> For sheer entertainment for the dollar, there is no greater value
> than a Consumer Electronics Show. Just try not to openly laugh in
> someone's face. And nod knowingly. A lot. Or you'll never get away

> from the pitch.
>
>

Been there, done that ! 8-))))

Sylvain
made in Quebec

1317. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Sylvain <svanier@concept-allegro.com>
Message-ID: <39087037.C7829ABE@concept-allegro.com>
Source record: 67473
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Al, N2NKB" wrote:
>
> Great April 1st material! Almost as beneficial as a CD/ DVD rewinder.
> Al
>
>

Shoot, I've been had for all the penalty I paid when I returned DVDs to
the video store -not rewinded she said- ???

Darn.

sylvain
made in Quebec

1318. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Sylvain <svanier@concept-allegro.com>
Message-ID: <39087212.9CA32172@concept-allegro.com>
Source record: 67474
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Peter Maus wrote:
>
> Remind me to tell you the one about the Micronta clock digital
> clock, that when plugged into the same outlet as teh power amp,
> became a power conditioner. (this was seriously presented in a White
> Paper at CES.)

That was the TICE Clock. Sold like hot cakes... and nowadays you can buy
BEAKS from a Quebec company
(no no names...) small bullet shaped "conditionner" for speaker. They're
made of steel I believe anbd
weight around 8 ounces each. You simply drop them on top of your
speakers and they make an incredible difference...in your wallet.

The show must go on... and it's not over 'till the fat lady sings (but
they never said if it had
to be in a valve amp or a solid state one ...darn.)

Sylvain
made in Quebec

1319. Trade: Shure 526T for EV 729SRD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <39087474.27C77662@juno.com>
Source record: 67475
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Trade: Shure 526T in excellent condition (no mods) for an Electrovoice
model 729SR (D) desk mike. This is the EV desk mike sold by Drake for
the B-line. Must be in excellent to mint condition and working properly.
Thanks.
email: W4UDX@juno.com Mark W4UDX

1320. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: ranck@joesbar.cc.vt.edu
Message-ID: <8e9u2peap1@solaris.cc.vt.edu>
Source record: 67476
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.antiques.radio+phono David M. Brodbeck <dmbrodbe@mtu.edu> wrote:
> In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:

>> On the other hand, there really is quite a distinct and
>> audible difference as you change to different kinds of
>> interconnect cables - at least this makes some sense because
>> the cables are carring the audio signal, and so they will act
>> as tone controls and what not.

> --> I'm not convinced that there's a noticable difference between
> good-quality interconnects. Bad ones certainly will affect the sound, but
> only if they're so bad that they allow hum into the signal. I don't think
> there's ever been a scientific A/B test that proved people could hear the
> difference between different interconnects.

This is seriously off topic, but I can't resist one comment in this
thread. Before Christmas I was looking at CD mega-changers, the kind
that hold 200 CDs or more. At one audiophile shop I asked
them what the differences were between 2 different models of the same
brand. The sales guy explained how the higher priced one had much
better D/A converters, etc., and a variable output level. I asked
what that was for and he explained quite seriously that it was to
compensate for the difference between a 3 foot and a 6 foot interconnect.
You know that extra length means extra resistance and you have to
tweak the level up to compensate . . .

I left and vowed not to ever give that place any business.

--
****
* Bill Ranck +1-540-231-3951 ranck@vt.edu *
* Virginia Polytechnic Institute & State University, Computing Center *
****

1321. FA: Hallicrafters R-46A Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: tony@bright.net
Message-ID: <39087f28.257733329@news.bright.net>
Source record: 67477
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Here's a nice speaker for your Hallicrafters collection. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319275709

if you're interested. Thanks!

73,

Tony W8HRO

1322. RE hro

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Laval Desbiens <ldesiens@symptico.ca>
Message-ID: <sv%N4.150615$1C2.3771379@news20.bellglobal.com>
Source record: 67478

SOLD - THANKS

1323. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <39088A57.5C421717@ix.netcom.com>
Source record: 67479

There's a boatanchor connection to all of this.

There is an old saying:

"Human beings have the singular ability to ignore facts
that conflict with cherished beliefs."

Much of the audiophile tom-foolery is driven by human
psychology and the need to be part of the "audio" social order.
If one of the audiophile "alpha males" says that a certain
type of copper makes a noticeable difference, no member of
the pack is going to gainsay him- to do so is to risk
ostracism from the pack. The need for socialization
under the audio "alpha males" is so strong that the brain
of the disciple will actually manufacture a "difference"
in sound quality when accurate instruments show none,
or one too small to be discerned by the human ear.
Go to CES sometime and sit in on the demonstrations.
It should be required for anyone studying human social groups.

This same effect is evident in many boatanchor groups.
One or more of the group "alpha males" says that
full plate modulation in a transmitter is sonically
superior to any other type, even when measurements
of properly designed alternative modulation schemes show
little discernible difference (at least at average modulation levels).
Say differently, and you'll catch heck from the rest of the pack.
Watch the remainder of this thread and see ;-).
Find a group dedicated to a certain boatanchor, or
a certain microphone or audio processing chain and
you'll see the same effect operating in some fashion.
This sort of behavior isn't always "bad;"
socialization in human groups is very necessary.
But, when taken to the extreme, it can lead to group delusion,
such as is evident in the audiophile pack.

In any case, it's usually not profitable to disturb the
social order in a pack. The audiophiles (arguably) aren't hurting
anyone else, and we can only make enemies by attempting to
show them "the error of their ways." The audio "alpha males"
are enriching themselves at the expense of the pack members,
but that's been the way of the world since the dawn of time.
Call it the reward they receive for the leadership they provide.
In time they, like all despots, will over-reach and topple.
So mote it be, world without end, amen and amen...

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

1324. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8ea362$o2j$1@campus3.mtu.edu>
Source record: 67480
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Sylvain <svanier@concept-allegro.com> wrote:
> May I suggest one simple test to definitely show that a well designed
> power cord DOES make a difference?

> Simply plus a computer on the same line as a High-Definition amp (i.e.
> the ones I designed have a
> frequency response of 0 - 600khz, no that's not a typo !) and listen to
> soft jazz music and you'll hear the garbage coming in. That's for other
> high class amps (in the 3-10k$) because of...

--> This just proves you need power line filtering or a dedicated circuit.
The cord itself won't help you much there.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

1325. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <3908952E.BD7B794F@worldnet.att.net>
Source record: 67481
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Sylvain wrote:
>
> Peter Maus wrote:
> >
> > Remind me to tell you the one about the Micronta clock digital
> > clock, that when plugged into the same outlet as teh power amp,
> > became a power conditioner. (this was seriously presented in a White
> > Paper at CES.)
>
> That was the TICE Clock. Sold like hot cakes... and nowadays you can buy
> BEAKS from a Quebec company
> (no no names...) small bullet shaped "conditionner" for speaker. They're
> made of steel I believe anbd
> weight around 8 ounces each. You simply drop them on top of your
> speakers and they make an incredible difference...in your wallet.
>
> The show must go on... and it's not over 'till the fat lady sings (but
> they never said if it had
> to be in a valve amp or a solid state one ...darn.)
>
> Sylvain
> made in Quebec

I"m not familiar with teh TICE clock. The presentation to which I refer is the audiophile who discovered that his midrange improved if a Micronta digital clock was plugged into the some outlet as the amp. There was copious mathematics to show that the digital noise from the clock feeding back into the lines got into the power supply of the amp and enhanced the sinusoidal shape of the A/C wave, eliminating midrange distortion.

When I heard about this one, I went to the concessions and bought a bucket of popcorn, sat down in the front row and listened intently...when the speaker took a breath, I asked, "you mean to tell me, that the 250,000 ufd capacitor block and the regulator couldn't catch a noise component 185 db below the input wave?

The near riot of technical snow that followed from the 25 or so audiophiles in the room was very nearly as entertaining as the State Room Scene in 'A Night at the Opera."

To his near fury, the speaker was a friend of the engineer I went with. And we found ourselves opposite the lunch table.

Neither of us had anything that stained.

1326. Need junker GONSET G66 or G66B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: PIERRE <dupp@netrover.com>
Message-ID: <8c2O4.12765$HG1.341293@nnrp1.uunet.ca>
Source record: 67482

Hello
I need a Gonset receiver model G66 or G66B (junker) to
repair my G66B. I need one IF transformer (265 Kc)

Pse reply to
Pierre
dupp@netrover.com

73...

1327. Re: SPAMMER !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8eab7unul1@slb6.atl.mindspring.net>
Source record: 67483

Hey I never said he was a bad guy, just a spammer.
Sometimes like checking out gear "over there" but do not need more teaser files in my cache every hour before a closing.
I set my filters besides doesn't "that place" has a policy regarding overdoing it with teaser adds.

Nc183d wrote in message <20000426163629.13030.00000621@ng-ch1.aol.com>...
>Hi Joe,
>I met Rich recently, and it is true, he is running a business. If you don't
>want to see FA ads, turn on the filter and filter out FA ads. In defense of
>Rich, not everything that he has gets sold on eBay. I got a very good deal from
>him and after talking to him for a while, found him to be a good fella.
>Personally, I don't like the FA ads on the ng's, but that's life.
>rgds,
>Mark S.

1328. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Sylvain <svanier@concept-allegro.com>
Message-ID: <3908B2CB.B51A3B4C@concept-allegro.com>
Source record: 67484
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

>
> I"m not familiar with teh TICE clock. The presentation to which I
> refer is the audiophile who discovered that his midrange improved if
> a Micronta digital clock was plugged into the some outlet as the
> amp. There was copious mathematics to show that the digital noise
> from the clock feeding back into the lines got into the power supply
> of the amp and enhanced the sinusoidal shape of the A/C wave,
> eliminating midrange distortion.
>
Yep, that's the TICE clock all right... they probably changed the name
down the road !

> When I heard about this one, I went to the concessions and bought
> a bucket of popcorn, sat down in the front row and listened
> intently...when the speaker took a breath, I asked, "you mean to
> tell me, that the 250,000 ufd capacitor block and the regulator
> couldn't catch a noise component 185 db below the input wave?
> <<

Oh boy, that's mean. Wish I was there. LOL

> The near riot of technical snow that followed from the 25 or so
> audiophiles in the room was very nearly as entertaining as the State
> Room Scene in 'A Night at the Opera."
>
> To his near fury, the speaker was a friend of the engineer I went
> with. And we found ourselves opposite the lunch table.
>
> Neither of us had anything that stained.

Good thing ! :-)))

1329. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Sylvain <svanier@concept-allegro.com>
Message-ID: <3908B51F.D3E28FDF@concept-allegro.com>
Source record: 67485
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

> --> This just proves you need power line filtering or a dedicated circuit.
> The cord itself won't help you much there.
>

Maybe ! Line filtering is mandatory of course, but works mainly on emf noise, not all rf
induced noise will be filtered, but remember, all links in a chain must be carefully checked
and bring only part of the answer.

Going back to my radio, I really don't care about noise and static when doing so, and it's a good
thing... :-)

Sylvain
made in Quebec

P.S. THIS is pretty off topic, but fun... really need to change my mind these days...

1330. F/S TS-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <3908C266.930D8BC9@swbell.net>
Source record: 67486

I have a 830 that looks good and seems to put
out good power but the rec is down a bit..There
is no manual or box..sold as is..$150 plus
ups...Bob

1331. WANTED- Heathkit HW-32A + PS +Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: cschiotz <cschiotz@erols.com>
Message-ID: <8eag83lvt1@bob.news.rcn.net>
Source record: 67487

Want to buy a HW-32A in good working condition. Chris K2PGB
cschiotz@amsat.org

1332. TS-830 SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <3908C8D3.A50BE21A@swbell.net>
Source record: 67488

That was fast...sold...

1333. Re: How To Test a 3CX3000A7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Arthur Sowers <arthures@magpage.com>
Message-ID: <8eahj1ijt0@216.155.0.50>
Source record: 67489

On 25 Apr 2000, Jim Moci wrote:

> SEND IT TO EIMAC!
>

they will probably charge more than its worth to test it.

1334. Re Audiophiles push the limit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <3908D788.8A0212AE@hicom.net>
Source record: 67490

Don't bother to listen to the music, just listen to the cables! DfR

1335. Re: NuVistor Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <3908DAC5.F7549356@hicom.net>
Source record: 67491

Newvistors were used television set tuners Tha't's where i found mine DfR.

David Little wrote:

> I am reviving a CEI 901-2 VHF receiver, and found 5 of it's 16 nuvistors bad
> in my initial checkout. They Are JAN 5765 with external grid connection.
> Where would I go to find these? I would like to get the replacements and
> some extras for spares. Also would like to get some 6CW4 ones too.
>
> Thanks,
>
> David

1336. FA: Collins 75S-1 with Waters Q-Multiplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: K6SDE <addr@in.listing>
Message-ID: <3908E43B.FAA54D6D@in.listing>
Source record: 67492

Very clean, recently aligned, works great. Not collector's quality but an excellent receiver and nice looking for your operating desk.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

1337. Mystery Shock Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3908FF62.4AE87CB9@ix.netcom.com>
Source record: 67493

Please take a look at this shock mount:

http://www.arc5.com/new2/mount1.jpg

http://www.arc5.com/new2/mount2.jpg

The "handle" looking thing is mounted by
a bolt on one end and by being inserted in a
socket in the other end. Anyone ever seen
this thing?

Thanks and 73,
Dave S.

1338. FS - HRO60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-27 00:00:00 UTC
From: Laval Desbiens <ldesiens@symptico.ca>
Message-ID: <uJMN4.82115$2D6.2069146@news20.bellglobal.com>
Source record: 67543

Is there interest for and HRO60 with 4 drawers 1.7-30 MHz ?

Laval Desbiens ldesbiens@sympatico.ca

1339. Power cord for Gonset

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Michael Lisenco <Lisenco@bellatlantic.net>
Message-ID: <Vn6O4.6627$J5.271145@typhoon1.gnilink.net>
Source record: 67396

I need a power cord for a Gonset Communicator III. Does anyone have one laying around collecting dust? Please reply.

Tnx,
Mike
N2YBB
lisenco@bellatlantic.net

1340. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Buck Frobisher <cdguy@NOSPAMhotmail.com>
Message-ID: <Et8O4.151526$1C2.3836868@news20.bellglobal.com>
Source record: 67397
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

> Of course if your complete hi-fi gear cost you 1000$, ANY power cord or
> Speaker cables won't make any
> difference, but again, well designed speaker cables (in the 100-250$)
> DOES make a huge difference on
> expensive speakers. There is a LOT of B.S. in the high-end audio
> industry, but not everything is...

la-la, j'ai eu mon voyage...

Frank Johansen
Aurora, Ontario

1341. FA - Large Magnatron, BC434 Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <EOaO4.1542$ln5.29049@news.swbell.net>
Source record: 67398
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, April 28, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1342. Re: SPAMMER !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ebg53gi1@news.hawaii.edu>
Source record: 67399

In article <39075EFF.64A5@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
> I suspect that there is just a dislike of EBAY and Rich happened to
>be in the line of fire.

What would be nice is if he'd consolidate all his auction posts into
a single ad. Why post ten one-line articles rather than a single article
containing all ten auctions?

73, Jeff KH6O

1343. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8ebrnb$r6o$1@tikehau.netreach.net>
Source record: 67400
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

1344. WTB: TUBE PLATE CAP'S LOT'S OF THEM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000428072903.21283.00000170@ng-ff1.aol.com>
Source record: 67401

i need plate cap's that go on the tubes like 3-500 4-1000 and 100th i need lot's of them thank's del k9fcm

1345. FA: RADIO, MILITARY, TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <39098C69.D0661108@ix.netcom.com>
Source record: 67402
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WW-II Bomber Aircraft Interphone Amplifier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314871930

Vietnam Era URT-33 Bail-out, Landing Zone Marker Transmitter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314837979

Eleven NOS Sylvania 6H6 Tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314703893

Unusual Collectable Vacuum Tube
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314468884

Thanks very much for looking.

1346. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: David Patterson <davidpnospamplease@mindspring.com>
Message-ID: <39098F11.7D0A@mindspring.com>
Source record: 67403
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I work as an audio engineer in the recording and broadcast industry.

I agree with David Brodbeck that a really bad cable will certainly affect the audio quality. But I am always amused at the people who spend hundreds of dollars for a oxygen-free copper wire with gold-plated connectors to go from their CD player to their amp or pre-amp. Before a signal gets from the original microphone to your living room speakers, it has gone through dozens of connectors and patch panels, and literally hundreds, if not thousands, of feet of wire.
I can tell you with some authority, that most of those connectors are not gold-plated, and almost none of that wire is oxygen free.

After that journey, I am not convinced that travelling the last three feet over a $500 cable is going to improve the sound.

David Patterson

1347. Re: NuVistor Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: g_buster@hotmail.com
Message-ID: <8ec54hqti1@nnrp1.deja.com>
Source record: 67404

> Also would like to get some 6CW4 ones too.
> Thanks,
> David

I have a few of these.
Maybe 4 or 5. I need to dig.
Reply directly to my email.
Steve

Sent via Deja.com http://www.deja.com/
Before you buy.

1348. Drake R4-C, MS-4 Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <c44jgsk36kpsuib5fcejma44aqkas39cjn@4ax.com>
Source record: 67405
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I've got 1/2 of a Drake C-line, and need an R4-C and MS-4 to finish it up. The details:

R4-C: Must be 5-position mode switch. I don't care if it has Sherwood or other mods, but must not be butchered. Filters and crystals a plus, but not required. Most important is that it be cosmetically very good, and with a minimum of corrosion on the chassis. Also must be complete, no missing parts please.

MS-4: Condition not that important, except must not be dented. Also, must have normal Drake MS-4 label in the front, and speaker must be ok. I don't need a power supply.

Please respond with price and condition to NeilR@innermedia.com, or you can call me at (603) 465-2788, or (yes toll-free) 800-962-2949

Thanks, and best 73's all.

Neil, N1DMA

1349. FA; Galaxy 2000 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Message-ID: <pAgO4.3711$g4.101543@newsread2.prod.itd.earthlink.net>
Source record: 67406

on E-Bay at;
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316195157

1350. Auction: TCS-14 Transmitter NOS MINT Beautiful !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8ec9icgf1@nnrp1.deja.com>
Source record: 67407
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a new-old-stock TCS-14 transmitter for auction on eBay. Take a look at the pictures -- this rig is beautiful !

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314106127

and the blurb is

This is an unused and unmodified new-old-stock mint-condition example of the venerable TCS-14 AM/CW transmitter. Found as-new in-the-box, never put into military service, with no holes gouged out for coax connectors, no manky power cables grafted into the case, no mouse nests in the wiring, or any other defect usually found with these rigs. Covers 1.5-12 mHz, AM or CW, and with the appropriate power supply (not included), I believe it puts out around 35 watts AM, 50 watts CW. The inside gleams like the day it was produced, the panel and chassis have no corrosion or discoloration. Includes cabinet and shock mount feet as shown. Some of the packing material is stuck on the large front handle, but that will be easy to remove. I may clean that and repost a picture so I can see this fine old rig in all it's glory before it goes out the door. Unless you have a time machine, you're never going to find a cleaner example of a TCS transmitter -- don't pass it up !

Closes 4/30/00

Thank you.

Sent via Deja.com http://www.deja.com/
Before you buy.

1351. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <lOiO4.559$l51.66003@dfiatx1-snr1.gtei.net>
Source record: 67408
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Absolutely EXCELLENT point!

8^)

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

David Patterson <davidpnospamplease@mindspring.com> wrote in message
news:39098F11.7D0A@mindspring.com...
> I work as an audio engineer in the recording and broadcast industry.
>
> I agree with David Brodbeck that a really bad cable will certainly
> affect the audio quality. But I am always amused at the people
> who spend hundreds of dollars for a oxygen-free copper wire with
> gold-plated connectors to go from their CD player to their amp or
> pre-amp. Before a signal gets from the original microphone to your
> living room speakers, it has gone through dozens of connectors and
> patch panels, and literally hundreds, if not thousands, of feet of
> wire.
> I can tell you with some authority, that most of those connectors
> are not gold-plated, and almost none of that wire is oxygen free.
>
> After that journey, I am not convinced that travelling the last
> three feet over a $500 cable is going to improve the sound.
>
> David Patterson

1352. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <AYiO4.576$l51.67850@dfiatx1-snr1.gtei.net>
Source record: 67409
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Jack Peters <a.as.switz@talk21.com> wrote in message
news:CC7O4.3013$PL4.102149@ozemail.com.au...
> Read the QST and CQDL magazine reviews. In particular look at the
dynamic
> range, third order intercept point, second order intercept point,
> transmitter phase noise etc etc. It is only looking at these numbers
can you
> decide what is the best unit, everything else is heresay and
subjective
> babble.

GEE - and *I* thought that actually LISTENING to one in REAL LIFE situations was the ultimate test. It's certainly the way I bought MINE - now I guess I'll have to read the technical specs to see if I am REALLY hearing what I *thought* I've been hearing all this time - be a SHAME if I have to junk my nice radio because a set of printed specs NOW tell me it's no good...

That's as ludicrous as the "audio experts" on AM, who spend more time LOOKING at your received signal on a scope than they do LISTENING to what you are saying... "Eh, sorry OM, I missed most of your last transmission because I was busy putting yer signals thru my scope and spectrum analyzer - could you repeat?"

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

>
>
> Aristotle Zoulas <zoulas@inch.com> wrote in message
> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> > I am also compairing both units. I took a look on eham,net and the
746
> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
most
> > people would choose the 746. Not because its icom but because of

the
> > overall quality and performance. I will be getting one of these in
the
> > next month. I think I too will go for the 746. Any other postings
to
> > this gentleman's question would be appreciated.
> >
> > 73
> >
> > KC2GBS
> >
> >
> >
> >
> >
> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
> >
> > >Any comments on these two fine rigs? I know the IC 746 has 6 and
2
> meters, but
> > >aside from that, what do you thinK?
> > >
> > >Mike
> > >Newport News, VA
> >
>
>

1353. WTB Collins 30L-1 any condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Roderick Murray <rmurray@mitre.org>
Message-ID: <3909BDC8.DEDD6041@mitre.org>
Source record: 67410
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am looking for a Collins 30L-1 amp in any condition (almost). I'm looking for a project amp so I am not really looking for a pristine piece. It doesn't need to be working. On the other hand I don't want one that is water damaged, run over by a fork-truck, cannibalized, or has a burnt out transformer. Other than that, it might fit the bill. If you have such an amp you would be interested in selling, e-mail me with your price and condition / description of the amp.

Thanks

rod (k1rod)

k1rod@arrl.net

1354. (none)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Doug_Hensley@GENERALHEALTH.ORG
Message-ID: <0000E0B4.eval@GENERALHEALTH.ORG>
Source record: 67411

Check out the cutting edge of ham radio:

http://www.patents.ibm.com/details?pn=US06025810__

If the URL doesn't work, go to:

http://www.patents.ibm.com

and then do a search on US06025810. Once you have it,
click on history/background.

Enjoy,

Doug W5JV

1355. Hyper-light speed antennae

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Doug_Hensley@GENERALHEALTH.ORG
Message-ID: <0000E0B6.eval@GENERALHEALTH.ORG>
Source record: 67412

Check out the cutting edge of ham radio:

http://www.patents.ibm.com/details?pn=US06025810__

If the URL doesn't work, go to:

http://www.patents.ibm.com

and then do a search on US06025810. Once you have it,
click on history/background.

Enjoy,

Doug W5JV

1356. FS: 80 M XTALS (3)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <1GjO4.27623$PV.1950825@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67413

Have the following 80 Meter xtals (FT-234):

3570.....3820.....3841

Min. of $6 each but anyone who bids more then that person will get first priority:

Joe, in MO , WS0E tnx

1357. FS: 40 M XTALS (14)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <GLjO4.27627$PV.1950662@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67414

Have the following 40 Meter xtals:

7120..7125..7150..7170..7184..7206.67....7240...7244?...7250..

7300..7325..7350..+7850

Min of $6 but higher offer will take priority. All + shipping

73 Joe in MO WS0E

1358. FS: MISC XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <tPjO4.27629$PV.1951596@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67415

Have the following additional xtals
Drake: 38.1........39.1........40.6 at $5 each

8020...8106.667....8336...8400

28549 ALL ft 243 at min of $6: higher offer takes priority, + shipping,

Tnx Joe in MO WS0E

1359. F S DRAKE MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000428155224.17115.00000177@ng-cb1.aol.com>
Source record: 67416

JUST TAKING INVENTORY AND WILL HAVE A LISTING OF ALL THE DRAKE

MANUALS FOR SALE LIST WILL BE POSTED AFTER MAY 4 73 JOHNYK78

1360. Re: SPAMMER !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <3909F71F.535F@frontiernet.net>
Source record: 67417

It might save a little space, however its not an effective way to
advertise.
Chuck

Jeffrey Herman wrote:
>
> In article <39075EFF.64A5@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
> > I suspect that there is just a dislike of EBAY and Rich happened to
> >be in the line of fire.
>
> What would be nice is if he'd consolidate all his auction posts into
> a single ad. Why post ten one-line articles rather than a single article
> containing all ten auctions?
>
> 73, Jeff KH6O

1361. NEED INFO: The Time Machine Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000428190357.16114.00000203@ng-fh1.aol.com>
Source record: 67418

I have The Time Machine desk clock made by Oregon Scientific and in need of the instruction manual.....Also have seen it advertised in QST and wondering if anybody could give me the year and month in was adertised in QST.....So willing to pay for the coping and mailing costs for the instruction manual.....
WZ1U Steve

1362. Info on RCA UV651 Triode ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <390A3E50.77372E5F@ameritech.net>
Source record: 67419

It's 17 inches long and 6 inches in diameter!! Looks
like 1/2 of the filament's are out. That just means
1/2 of em work!

Any one have the poop on this jug??

TIA

Dan Harlan N8ETQ Cleveland, Oh.

1363. Re: Info on RCA UV651 Triode ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: "Norman S. Braithwaite" <normb@awwwsome.com>
Message-ID: <390A4E25.6CA428E@awwwsome.com>
Source record: 67420

UV-851 perhaps?...

Norman

dan harlan wrote:

> It's 17 inches long and 6 inches in diameter!! Looks
> like 1/2 of the filament's are out. That just means
> 1/2 of em work!
>
> Any one have the poop on this jug??
>
> TIA
>
> Dan Harlan N8ETQ Cleveland, Oh.

1364. WTB Oil Filled Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <390a5f18@news.desupernet.net>
Source record: 67421

Folks --

I'm restoring an HT-32A and need the 10 mF 1000V oil filled capacitor.

Thanks

Mark K3ZX
Airville PA

1365. Re: (none)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <IgtO4.110$LM5.22956@nntp3.onemain.com>
Source record: 67422

BaBaBaBa Bull Sh-t!

1366. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-28 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <#WLIXPZs$GA.306@cpmsnbbsa04>
Source record: 67423
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

beware of gold. it is not as good as you say it is. About 20 years ago I had a major study as to why parts were falling off of aircraft circuit boards in use on a carrier based in miami - I had electron micrographs of the corroded leads, detailed chemical analysis, all the stuff you'd expect.

The cause was gold plating of the kelvar leads - the electrogalvantic potential of gold to iron is about 2.5 volts - the plating made the leads tiny batteries and they corroded through when dust kept them moist with the miami air.

the solution was to use tin plated leads - only 0.25 volts electrogalvantic potential - but I was not permitted to do this because the parts had to be burned in in an oven first and only the gold leads would stay unoxidized in the high temp oven.

anyway, I would go for tin over gold - a tight connection will actually block al teh air and corrosion will not be an issue.

"Gary Schafer" <gschafer@mediaone.net> wrote in message news:390A4EC5.E69A3E92@mediaone.net...
> Gold is good. It does not corrode and cause poor connections like other
> metals do when they have been in service for a few years. I have some
> gold plated connectors and some that aren't.

1367. WTB:Motor Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <390AD289.416BD276@citrus.infi.net>
Source record: 67344

Greetings ...

Looking for a 12 VDC to 120 VAC motor generator that
has an ampacity of 1000 VA or greater.

If you have any of these, please contact me at my eMail
address http://w4ono@citrus.infi.net and let me know
your cost including shipping.

73 de Jim W4ONO .-.-.

1368. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON200020200004230813.AA1306014@ewinet.net>
Source record: 67345
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0423-0813-06-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0423-0813-06-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Tue, 18 Apr 2000 07:30:14 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA06339
for ; Mon, 24 Apr 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA07358
sendmail 8.8.8AS/UCSD8.3
Mon, 24 Apr 2000 04:30:18 -0700 (PDT)
Message-Id: <200004241130.EAA07358@mail.ucsd.edu>
Date: Mon, 24 Apr 2000 04:30:17 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #115
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Mon, 24 Apr 2000 Volume 2000 : Issue 115

Today's Topics:
Dentron MLA-1200 info wanted
ELIAN GONZALES and the R-390 (3 msgs)
FA - Large Magnatron, BC434 Control Box
FA: Electric Radio Magazines 1994 year
FA: Heathkit HD-16 Code Practice Oscillator
FA: Knight Kit Span Master Receiver
FA: Old Panel Meters
fa:Yaesu FT-727R Dual-Bander H/T @$89, LAST CALL!
French sstv site (in french and english)
FS..1972 ARRL HANDBOOK..$10.00
FS: APX-6 1296 MHz. transceiver
FS: Astron RS-35A Power Supply
FS: ICOM IC-255A 2 Meter Mobile
FS: ICOM IC-551D 6-Meter All-mode Transceiver
FS: Kenwood TM-3530A 220 Mhz Mobile
FS: Misc Radio/Electronic EQ.
FS: Rectifier Towers
FS: Ten Tec 705 Desk Microphone
FS: Three Central Electonics 20A's
FS: Yaesu YD-844 Desk Microphone
FS DRAKE 2A & SPEAKER
FS DRAKE 2C
FS DRAKE STATION
FS LAFAYETTE HA350
Hallicrafters S-108
Help: Need DX60 function switch
K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!! (4 msgs)
Looking for Drake Feet
Millen Coils? (2 msgs)
Navy Receiver RCH Free No more Inquiries
SX 115 Value?
wanted gonset g-66 g-77 (2 msgs)
WTB: HQ-110 Power Transformer

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/115

Date: Sun, 23 Apr 2000 11:11:37 -0400
From: "'driver"
Subject: Dentron MLA-1200 info wanted

I had one and it worked rather well. Shortly after I bought it, the price of the four finals went sky high and I recall that 2 of the tubes cost more to replace than the amp did brand new. I think they were 572B if my memory is working. Then the company changed hands and you couldn't get decent tech info. I don't recall it having the WARC bands on but some mods were floating around that could work for those bands. My inclination would be to stay away.

.
Randy & Cara Randall wrote in message
news:38FDC29B.3B404159@seidata.com...
> Hello. A friend of mine who is an ex-ham has a MLA-1200 that I
> might be interested in. Is this one of the Dentrons that has the next to
> impossible to find tubes? I am guessing that the rig is rated at 1200
> watts
> DC input from the model #. Neither one of us has any idea as to its
> current
> worth. (Working with full output) I have done a search on the internet
> and Ebay to no avail. I guess they never made many. Is this
> an amp that has some usefulness in its future or something I should stay
> away from? Is it worth it in the long run?
>
> Thanks,
> Randy.
>
> p.s. I have not seen it recently, does it have the WARC bands and 160
> meter coverage?
> I can't remember.
>
> --
> "We might as well give up the fiction
> That we can argue any view.
> For what in me is pure Conviction
> Is simple Prejudice in you."
>
> -Phyllis McGinley
>
>

Date: 23 Apr 2000 14:20:08 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: ELIAN GONZALES and the R-390

Oh Oh...
see this:
http://news.bbc.co.uk/hi/english/world/americas/newsid_723000/723340.stm

I hope people didn't misunderstand my original posting

Date: 23 Apr 2000 17:47:12 GMT
From: nc183d@aol.com (Nc183d)
Subject: ELIAN GONZALES and the R-390

Hi,
I don't know about the rest of the group, but if I hear one more time about
little Elian, I am gonna hurl chunks!!!!
rgds,
Mark S.

Date: Sun, 23 Apr 2000 12:22:47 -0700
From: "Brian Hill"
Subject: ELIAN GONZALES and the R-390

Your right Alex. That was kinda my point also.
Brian

Date: Mon, 24 Apr 2000 01:47:56 -0500
From: "MIT"
Subject: FA - Large Magnatron, BC434 Control Box

This is a multi-part message in MIME format.

------=_NextPart_000_0016_01BFAD8F.1CCD2C00

charset="iso-8859-1"

Over Friday, April 28, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0016_01BFAD8F.1CCD2C00

charset="iso-8859-1"

Over Friday, April 28, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0016_01BFAD8F.1CCD2C00--

Date: 24 Apr 2000 01:04:19 GMT
From: "John Vercellino"
Subject: FA: Electric Radio Magazines 1994 year

Just put them up. Low reserve. You'll pay $3.25 a copy from ER for these.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316073349

Date: 24 Apr 2000 01:07:38 GMT
From: "John Vercellino"
Subject: FA: Heathkit HD-16 Code Practice Oscillator

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314309164

Title of item: Heathkit HD-16 Code Oscillator
Minimum bid: $5.00

Date: 24 Apr 2000 01:06:36 GMT
From: "John Vercellino"
Subject: FA: Knight Kit Span Master Receiver

It's in great condition, both electronically and cosmetically

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314326234

Date: Sun, 23 Apr 2000 16:26:25 GMT
From: mbale@enteract.com
Subject: FA: Old Panel Meters

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315949412

Date: 23 Apr 2000 16:25:05 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: fa:Yaesu FT-727R Dual-Bander H/T @$89, LAST CALL!

In article <20000422233612.16049.00002994@ng-ck1.aol.com>,
RLucch2098 wrote:
>NoReserve, Nice pics with Encode/Decode, 5 watts out>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Why not gather up all your "last call" auction ads and post
them together as a single ad?

73, Jeff KH6O

Date: Sun, 23 Apr 2000 14:14:22 GMT
From: "jerome"
Subject: French sstv site (in french and english)

I udapte my french sstv site at:

Http://jerome.fsstv36.free.fr

73'51 88 de 14FSSTV36

Date: Sun, 23 Apr 2000 11:11:06 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1972 ARRL HANDBOOK..$10.00

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

Date: Sun, 23 Apr 2000 14:46:28 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: APX-6 1296 MHz. transceiver

This converted military rig operates wide-band FM in the 23 cm. band. It
has a built-in 117 volt a.c. power supply. A collectors's item from the
1940's - 1950's era; this unit is working and may have orginally been
installed in a B-29 bomber as an IFF device. $50 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 23 Apr 2000 22:43:27 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Astron RS-35A Power Supply

I have for sale in excellent condition an Astron RS-35A power supply.......This
does not have the meters.......I will take $100 plus shipping.........I can be
reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

Date: 23 Apr 2000 22:41:50 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: ICOM IC-255A 2 Meter Mobile

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a
scale of 1-10 its a 9.9........Its been in storage since 1985.......The only
thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts
high and 1 watt low range..........I have the IC-HM7 microphone and the
original manual........I do have the mobile bracket ......(No tone
board)......I will take $95 shipped anywhere in the 48 states and can be
reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

Date: 23 Apr 2000 21:29:25 -0700
From: larryj@user2.teleport.com (Larry R. Johnson)
Subject: FS: ICOM IC-551D 6-Meter All-mode Transceiver

FS: ICOM IC-551D 6-Meter All mode transceiver - Has the optional FM module
installed. Works 50-54 MHz SSB/AM/CW/FM. $450 plus UPS.
Larry
larryj@teleport.com

Date: 23 Apr 2000 22:49:54 GMT
From: wz1u@aol.com (WZ1U)

Subject: FS: Kenwood TM-3530A 220 Mhz Mobile

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is in excellent condition with no scratches, marks, dents etc.....I would rate it a 9.5, but I don't have the original box.....I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual.....Also have the up and down microphone MC-42s.....It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display.....This rig is loaded with all the internal options..... Its a 25 watt rig with the built-in keypad on the front face of the rig.....I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

Date: Sun, 23 Apr 2000 10:49:18 -0500
From: "EJ"
Subject: FS: Misc Radio/Electronic EQ.

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $45.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $60.

Marantz Model 2220B: Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation I would rate a 9.7. Also have original manual, in excellent condition. $175

AR Inc: Stereo Amp, All solid state. $100. Please don't ask the model #. I have been asked this many times and unable to locate on the name plate. The serial # is: AA002291. It comes with the optinal wood case the face is Gold Alumi. With the following controls: Mode selector, Bass, Treble, balance and volume. In the upper left corner is a red LED and on the bottom right is a normal/monitor switch. I would rate it a 7 on appearance.

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume,
volume, bass, treble and tone shaper controls. All solid state $125

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $115 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

RS Pro 30 Scanner: Hand held 16 channel Digital scanner. Looks & Works good, but the battery cover plate is missing $35.

Shipping is extra. Please reply to my email address.

Thanks

Date: Sun, 23 Apr 2000 20:04:44 GMT
From: "Jon"
Subject: FS: Rectifier Towers

(2) 1N2637 solid-state rectifier towers $30.00
(2) SE-314A solid-state rectifier towers $30.00
(2) unmarked, half height solid-state rectifier towers with same pin config as above 20.00

All prices are shipped CONUS. Respond: toomuchstuff@pobox.com

Date: 23 Apr 2000 22:40:31 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Ten Tec 705 Desk Microphone

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery.....I will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

Date: Sun, 23 Apr 2000 20:17:41 GMT
From: "Chuck O'Neal"
Subject: FS: Three Central Electonics 20A's

Yes, three of them. Two are the black wrinkle rack
mount versions and one is the gray cabinet version.
All complete and in good to very good condition. With
original manual. $250 for all plus shipping.
73,
Chuck...K1KW

Date: 23 Apr 2000 22:37:44 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Yaesu YD-844 Desk Microphone

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

Date: Sun, 23 Apr 2000 12:27:45 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2A & SPEAKER

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4

rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

Date: Sun, 23 Apr 2000 12:37:06 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2C

FS Drake 2C rcvr...a real beauty with new knobs and back plate front panel is about perfect...rcvr works like its suppose to...comes with freq caibrator (most people take them out what a joke) also comes with a copy of the manal...$245 plus shipping....check the picture out

http://community.webtv.net/k8bvj/Drake2C

Date: Sun, 23 Apr 2000 12:31:31 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE STATION

DRAKE CW STATION
Drake CW STATION
I have put together a nice Drake CW station from my extensive drake collection... sold as a package deal for now....Drake 2C rcvr with calibrator..this rcvr has sharp filtering.. .4oohz..2.4..and 4.5khz for receiving AM...selectable upper and lower side band...selectable agc slow or fast. rig covers 10 thru 80. The 2NT is one great CW sounding cw rig either xtal or vfo controlled uses timed sequenced keying (grid block) and is adjustable for full breakin, etc. The VFO is a real beauty from my collection the WRL V10 uses 3 tubes has built in regulated pwr supply. this vfo is close to being mint for one thats almost 40 yrs old..you wont find one better. I have manuals for all this stuff...will also include some connecting cables for rcvr mute and side tone connection. the rest you have to get your self. All this stuff looks great and works great....$445 plus shipping for 35 pounds

Date: Mon, 24 Apr 2000 01:41:06 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS LAFAYETTE HA350

FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW for a while and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual.

You have to check the picture for more info, etc.....$175 plus shipping

picture at: http://community.webtv.net/k8bvj/LafayetteHA350

Date: Sun, 23 Apr 2000 19:54:55 -0700
From: "Jim Akins"
Subject: Hallicrafters S-108

Rob, go to http://bama.sbc.edu downloadable manual there. Jim

"rob34" wrote in message
news:39009563$0$25405@news.voyager.net...
> Would anyone have a hallicrafters S-108 schematic that they could scan
and
> e-mail me?I can order one,but was hoping to work on the receiver this
> weekend.Thank`s,Rob My e-mail address is: rob34@infinet.com
>
>
>

Date: Mon, 24 Apr 2000 01:09:01 GMT
From: GB
Subject: Help: Need DX60 function switch

I need a function switch for a DX60 series transmitter. Any help as to
where I might find one would be appreciated. Greg

Date: Sun, 23 Apr 2000 23:11:02 GMT
From: "Gary - KJ6Q"
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

NO matter how many of you choose the juvenile tactic of ridicule -
"You MUST be a sad and bitter old man", fact is folks like Joe and me
quite assuredly get as much and MORE satisfaction out of life than the
latest crop or "welfare/slowcode Extras"are likely to... And why
WOULDN'T we? After all , we have the reality that we lived in a time
when amateur radio had status and "class" - ham operators were held in
respect and esteem by those familiar with the demands to be met in
obtaining a license - as well as the knowledge required to place a
station on the air and keep it there. We also (STILL!) have
satisfaction in the knowledge that our licenses were obtained the
"hard way", in front of FCC engineers, and with the full spectrum of
both written and CW requirements that were common and appropriate for
their time period.

Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
imagininary vision of some sad and tragically disgruntled OT may have
given you - but all is pretty calm, serene and generally upbeat on
this end - we just choose to indulge in a bit of open viewpoint on a
twist of FCC policy which we find disgusting... NOW, if OUR publicly
expressed opinions cause YOU seriously tight jaws or increased blood
pressure, well, you know where to take your problem...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...

It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

wrote in message news:390353EE.B360B9FE@a.m...
> Unfortunately K7JOE seems to be young and in his picture at
> http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
a grumpy old
> man on a park bench. However, I'd agree with you that is what he
would seem by his
> off the wall comments to be. I'm afraid by the time he is an "old
man" (as opposed
> to OM) he'll be super grumpy and disgusted with the world. Maybe
when that cute
> kid he's holding gets older he'll rebel as JOE seems to be doing and
he'll get a
> dose of his own medicine. I just hope he doesn't use the same
unreasonable logic
> in raising his child.
>
> It seems to be a case of "my way is right" and your way is "wrong."
If you won't
> do it MY WAY then I'm going to try to let the world know that I'M
RIGHT and YOU'RE
> WRONG (you are stupid for not seeing things MY WAY)...
>
> He's identified in the callbook as:
>
> Joseph M. Fitter, K7JOE
> NW Oatfield Ct
>
> and today's weather where he lives in Portland is: Breezy/Light
Rain, Temp: 50°F
> Wind Chill: 31°F
> That's probably a GOOD weather report for Portland...only LIGHT
RAIN!
>
> Maybe he's got such a grumpy attitude due to the consistently wet
weather in
> Portland and constant lack of sunshine? Maybe he'd feel more"
fit(ter)" if he'd
> stop being so grumpy and could spend more time in the "oat field"
rather than
> having to stay inside complaining to the computer screen about how
awful the state
> of amateur radio and the world is and how many privileges have just
been taken away

> from him. Of course he could take a break to count the amount of money he's hoping
> to make by selling his gear to only those who share his attitude on life and
> amateur radio (at a 5% discount)!
>
> Since his description at the QRZ site says he spends his time on CW he can set his
> keyer to 25 or 30 wpm and nobody will respond if they're a "slow speed" Extra.
>
> It takes all kind and I think it's time to set filters to eliminate any of his
> posts or any posting with K7JOE in the subject.
>
>
> TooManyRadios wrote:
>
> > In article <39032E1A.50EA56DF@yahoo.com>, Joe writes:
> >
> > >Thanks, but I'm traveling NOW. This month. And am
> > >shut out NOW. I dont want to, nor should we have had
> > >to WAIT for the rest of the world to LOWER their
> > >standards for the dumbass lazy americans. It's
> > >pathetic.
> >
> > Sorry, old man, but YOU'RE the "pathetic" one. Either lead, follow, or get out
> > of the way. The amateur radio community is finally following the rest of the
> > world into the new Millenium. DEAL WITH IT!
> >
> > You're probably one of those crabby old toads who sits on a park bench and
> > whines about how much better everything was back when you were young and had
> > some influence, aren't you?
>

Date: Mon, 24 Apr 2000 03:59:35 GMT
From: "Jerry"
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

You have my sympathy.......I feel sorry for you.

73

Jerry

Date: Sun, 23 Apr 2000 22:12:25 -0700
From: Joe
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Well Said, Gary. Blood pressure not up here. Just doing fine! Isn't it funny how "big" these ham operators are hiding behind their false names? One of them was even smart enough to post my name on here (as if we all dont know how to use QRZ.com) I wonder if that guy in kentucky will be on the newsgroup tomorrow between running down to cash the welfare check and working all the DX with his new 5 WPM license!
I sense the rest of the pack is cranky today because they dont get my 5% "real ham license" discount. Oh well. I'll even work the lids if it counts as a new one! Most of these guys didnt even listen to the healthy debate and discussion -- like typical operators, they're full of hot air. Been trolling with this topic for a while now. I think I'll head for rec.harley.davidson for a while and enjoy one of the other hobbies.
73 (note to you newbies, it's not 73's ....73 is singlular...real hams know it too).

Joe K7JOE

Gary - KJ6Q wrote:
>
> NO matter how many of you choose the juvenile tactic of ridicule -
> "You MUST be a sad and bitter old man", fact is folks like Joe and me
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> WOULDN'T we? After all , we have the reality that we lived in a time
> when amateur radio had status and "class" - ham operators were held in
> respect and esteem by those familiar with the demands to be met in
> obtaining a license - as well as the knowledge required to place a
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> given you - but all is pretty calm, serene and generally upbeat on
> this end - we just choose to indulge in a bit of open viewpoint on a
> twist of FCC policy which we find disgusting... NOW, if OUR publicly
> expressed opinions cause YOU seriously tight jaws or increased blood
> pressure, well, you know where to take your problem...
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> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",

> already seen in Yellowstone Park and the Grand Canyon!
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> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
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> > He's identified in the callbook as:
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> > Maybe he's got such a grumpy attitude due to the consistently wet
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Date: Mon, 24 Apr 2000 00:14:36 -0700
From: Louis Bybee
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Joe wrote:
>
> Well Said, Gary. Blood pressure not up here. Just doing fine! Isn't it funny
> how "big" these ham operators are hiding behind their false names? One of them
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> 73 (note to you newbies, it's not 73's ....73 is singlular...real hams know it
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What if they posses multiple personalities? It might just be 73's. :-]

Louis

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> > speed" Extra.
> > >
> > > It takes all kind and I think it's time to set filters to eliminate
> > any of his
> > > posts or any posting with K7JOE in the subject.
> > >
> > >
> > > TooManyRadios wrote:
> > >
> > > > In article <39032E1A.50EA56DF@yahoo.com>, Joe
> > writes:
> > > >
> > > > >Thanks, but I'm traveling NOW. This month. And am
> > > > >shut out NOW. I dont want to, nor should we have had
> > > > >to WAIT for the rest of the world to LOWER their
> > > > >standards for the dumbass lazy americans. It's
> > > > >pathetic.
> > > >
> > > > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
> > follow, or get out
> > > > of the way. The amateur radio community is finally following the
> > rest of the
> > > > world into the new Millenium. DEAL WITH IT!
> > > >
> > > > You're probably one of those crabby old toads who sits on a park
> > bench and
> > > > whines about how much better everything was back when you were
> > young and had
> > > > some influence, aren't you?
> > >

Date: Sun, 23 Apr 2000 16:43:18 GMT
From: K5RST
Subject: Looking for Drake Feet

Does anyone have a source for or alternative to the feet for the Drake 4 line? I have a need for 2 but would be interested in a couple more if available. I'll appreciate any help and input. 73, Jim

Date: Sun, 23 Apr 2000 19:50:15 -0400
From: "Douglas Snowden"
Subject: Millen Coils?

I would like to try and duplicate the old QST transmitter called the T9'er. It was 160m-10m cw only from the early 70's. It used hybrid design and 6146 tubes with a 6gk6 driver. Anyone know

where I can get any of the adjustable coils it used? Anyone got a stash
out there?

Doug
N4IJ

Date: Mon, 24 Apr 2000 04:28:12 GMT
From: blackm00@cam.org (Michael Black)
Subject: Millen Coils?

In article <39038c53$1@flexnet239.uunt.net>, "Douglas Snowden"
wrote:

> I would like to try and duplicate the old QST transmitter called
> the T9'er. It was 160m-10m cw only from the early 70's. It used
> hybrid design and 6146 tubes with a 6gk6 driver. Anyone know
> where I can get any of the adjustable coils it used? Anyone got a stash
> out there?
>
> Doug
> N4IJ

I'm not sure why this is in boatanchors, since the tubes are only there to
generate the power, but then it's hardly a surprise since I keep seeing
Ts830s being advertised here, along with a lot of other off-topic items.

rec.radio.amateur.homebrew might be a better place.

For what it's worth, the T-9er was a two part article in the fall of
1971, I think September and October, though it might have been October
and November. It also showed up in the 1972 and 1975 Handbooks (which
I have, so it was probably in others).

The adjustable coils were actually J.W. Miller, not Millen.

I doubt you will be able to buy Miller or Millen coils anymore;
even if you can I bet they'd be expensive.

The real trick is to track down the specs that go with the part numbers,
by looking in old magazine ads (maybe even ads in the back of the Handbook)
or finding someone who still has old catalogs who can look up the parts.

The parts list is somewhat helpful, since it lists the inductance of
those variable coils. You should be able to get by with using coils
of similar inductance, even if you can't get the exact dimensions.
I thought Digi-Key listed variable inductors, and other distributors
may carry them.

Better yet, buy or scrounge some suitable coil forms (and slugs) and
wind your own, using the inductance listed in the parts list, and using
the standard equations for figuring out the number of turns needed
for the inductance. You may have to do a bit of fidgeting to get
things exact, but it sure will be easier and cheaper than tracking
down and buying pre-wound variable coils.

There are some air-wound B&W coils specified, but it looks like enough information is given so you could duplicate by hand-winding.

The RF chokes are fairly standard, so it should be easy to scrounge them up.

Michael VE2BVW

Date: Sun, 23 Apr 2000 09:53:14 -0300
From: Jim Allen
Subject: Navy Receiver RCH Free No more Inquiries

Hello all,

I have 4 parties interested. Please no more inquiries.

Thanks,

Jim

Date: Sun, 23 Apr 2000 13:46:12 -0500
From: "Paul K"
Subject: SX 115 Value?

Whats an SX 115 worth? Ive used this one for 19 years and may sell it later this year. Id guess its about a 9. I paid $200 for it in 1982 so Id guess its worth a lot more than that now. Paul N9EMX

Date: Sun, 23 Apr 2000 16:11:26 -0500
From: jack
Subject: wanted gonset g-66 g-77

looking for a good working gonset g-66 receiver and gonset-g77 transmitter with matching power supplies and cables. good working and looking condition.
thanks jack

Date: Mon, 24 Apr 2000 00:39:51 -0400
From: Marvin Born
Subject: wanted gonset g-66 g-77

Jack,
I have a Gonset G66B and G77A transmitter. The Reciver has the matching powersupply/speaker and the transmitter has the power supply/modulator.

The work fine. They have been mobile so the cabinets have some scratches. All the knobs are correct.

I also have a Gonset G-76 with the AC power supply/speaker if you have any interest there.
73,
K8XU

Phone number is 614 436 9000.

You can e-mail or call if you have any interest.

+

jack wrote:

> looking for a good working gonset g-66 receiver and gonset-g77
> transmitter with matching power supplies and cables. good working and
> looking condition.
> thanks jack

Date: Sun, 23 Apr 2000 20:38:47 GMT
From: "Bob Bachus"
Subject: WTB: HQ-110 Power Transformer

I am in need of a power transformer for my Hammarlund HQ-110, which is
probably the same as a HQ-100. Willing to by junked HQ-100,110 if
transformer is good.

--
Regards,
Bob Bachus (V) 352-373-6785

End of Ham-BoatAnchors Digest V2000 #115
****

--0423-0813-06-PART-BREAK--

1369. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON210021200004230842.AA4223065@ewinet.net>
Source record: 67346

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0423-0842-23-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0423-0842-23-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD45292.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON210021200004230842.AA4223065@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Sun, 23 Apr 2000 07:39:28 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA06918
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Sat, 29 Apr 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00329
sendmail 8.8.8AS/UCSD8.3
Sat, 29 Apr 2000 04:30:22 -0700 (PDT)
Message-Id: <200004291130.EAA00329@mail.ucsd.edu>
Date: Sat, 29 Apr 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #120
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 29 Apr 2000 Volume 2000 : Issue 120

Today's Topics:
(2 msgs)
(none) (2 msgs)
=AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=
AudioPhiles Push the Envelope (9 msgs)
Come visit MadRom! Telnet to mad.rom.org port 1536
fa: Bunch-o-Sangamo(24) Transmitting Micas@$8.99
fa: DRAKE MN-7 Tuner, Super Clean, 2 days left!
fa: Kantronics "KAM" All-Mode w/Extras@$71, 2-days!
fa: OLD Nathanial Baldwin Headphones@$13, 2-days left!
fa: Palomar 40-10 meter amp, 7 watts=300 out, 2 days!
FA: RADIO, MILITARY, TUBES
fa: RCA 6JS6C's(2) Tubes @$27.00, 2-days left!
FA; Galaxy 2000 Amplifier
fa; Neat Shure(GE) Mike on a Shure Base@$16, 2-Days!
FS: 40 M XTALS (14)
FS: 80 M XTALS (3)
FS: MISC XTALS
F S DRAKE MANUALS
Hyper-light speed antennae
IC 746 VS FT 920?
Info on RCA UV651 Triode ?? (2 msgs)
NEED INFO: The Time Machine Clock
NoReserve, Nice pic, ends Sunday nite, Check them out>>
NuVistor Availability
Relativity (3 msgs)
SPAMMER !
SPAMMER running a business? (2 msgs)
Vente D&#65533;cam&#65533;trique
WTB: TUBE PLATE CAP'S LOT'S OF THEM
WTB Collins 30L-1 any condition
WTB Oil Filled Cap

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/120

Date: 28 Apr 00 18:40:09 GMT
From: roy.morgan@nist.GOV (Roy Morgan)
Subject:

At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
>Check out the cutting edge of ham radio:
>
>http://www.patents.ibm.com/details?pn=US06025810__

Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
bet that if you put the output into the input it would create energy and
run forever. What a deal!

Can we get special dispensation to use them on our Teletype gear? My old
Model 15 needs this right away.

Roy
-
Roy Morgan
Keep em glowing! K1LKY since 1959
7130 Panorama Drive, Derwood MD 20855
301-330-8828

Date: Fri, 28 Apr 2000 22:22:30 -0400
From: Brad Thompson <brad.thompson@valley.net>
Subject:

Roy Morgan wrote:

> At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> >Check out the cutting edge of ham radio:
> >
> >http://www.patents.ibm.com/details?pn=US06025810__
>
> Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> bet that if you put the output into the input it would create energy and
> run forever. What a deal!
>
> Can we get special dispensation to use them on our Teletype gear? My old
> Model 15 needs this right away.
>

Hello--

There once was a young man named Bright
Who could travel much faster than light.
He set out one day
In a relative way
And returned on the previous night.

(With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
Campbell--
or whoever wrote this limerick.)

73,
Brad AA1IP

Date: 28 Apr 00 17:03:03 GMT
From: Doug_Hensley@GENERALHEALTH.ORG (Doug Hensley)
Subject: (none)

Check out the cutting edge of ham radio:

http://www.patents.ibm.com/details?pn=US06025810__

If the URL doesn't work, go to:

http://www.patents.ibm.com

and then do a search on US06025810. Once you have it,
click on history/background.

Enjoy,

Doug W5JV

Date: Fri, 28 Apr 2000 21:08:36 -0700
From: "Brian Hill" <jonnysocko@jps.net>
Subject: (none)

BaBaBaBa Bull Sh-t!

Date: 28 Apr 2000 11:12:43 GMT
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Subject: =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice

3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's less than $3/test.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

Date: Fri, 28 Apr 2000 09:16:01 -0400
From: David Patterson <davidpnospamplease@mindspring.com>
Subject: AudioPhiles Push the Envelope

I work as an audio engineer in the recording and broadcast industry.

I agree with David Brodbeck that a really bad cable will certainly affect the audio quality. But I am always amused at the people who spend hundreds of dollars for a oxygen-free copper wire with gold-plated connectors to go from their CD player to their amp or pre-amp. Before a signal gets from the original microphone to your living room speakers, it has gone through dozens of connectors and patch panels, and literally hundreds, if not thousands, of feet of wire.
I can tell you with some authority, that most of those connectors are not gold-plated, and almost none of that wire is oxygen free.

After that journey, I am not convinced that travelling the last three feet over a $500 cable is going to improve the sound.

David Patterson

Date: Fri, 28 Apr 2000 16:15:13 GMT
From: "Gary - KJ6Q" <davison7@gte.net>

Subject: AudioPhiles Push the Envelope

Absolutely EXCELLENT point!

8^)

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

David Patterson <davidpnospamplease@mindspring.com> wrote in message
news:39098F11.7D0A@mindspring.com...
> I work as an audio engineer in the recording and broadcast industry.
>
> I agree with David Brodbeck that a really bad cable will certainly
> affect the audio quality. But I am always amused at the people
> who spend hundreds of dollars for a oxygen-free copper wire with
> gold-plated connectors to go from their CD player to their amp or
> pre-amp. Before a signal gets from the original microphone to your
> living room speakers, it has gone through dozens of connectors and
> patch panels, and literally hundreds, if not thousands, of feet of
> wire.
> I can tell you with some authority, that most of those connectors
> are not gold-plated, and almost none of that wire is oxygen free.
>
> After that journey, I am not convinced that travelling the last
> three feet over a $500 cable is going to improve the sound.
>
> David Patterson

Date: Sat, 29 Apr 2000 02:57:03 GMT
From: Gary Schafer <gschafer@mediaone.net>
Subject: AudioPhiles Push the Envelope

Gold is good. It does not corrode and cause poor connections like other
metals do when they have been in service for a few years. I have some
gold plated connectors and some that aren't. The ones that are not,
develop poor connections over time and cause a very noticeable lack of
low frequency coupling. (like it sounds terrible) Wiggle the connector a
bit and it works ok again for awhile. No problem with the gold
connectors.

As far as interconnect cables go, it does make a difference in the sound
with different types of cable. I suspect that the difference is due to

the amount of capacitance the interconnect presents more than anything
else. Not saying it is better or worse, but different. Oxygen free,
silver plated or platinum plated wire, I am not convinced that one
matters. Or $500 cables.

73
Gary K4FMX

David Patterson wrote:

> I work as an audio engineer in the recording and broadcast industry.
>
> I agree with David Brodbeck that a really bad cable will certainly
> affect the audio quality. But I am always amused at the people
> who spend hundreds of dollars for a oxygen-free copper wire with
> gold-plated connectors to go from their CD player to their amp or
> pre-amp. Before a signal gets from the original microphone to your
> living room speakers, it has gone through dozens of connectors and
> patch panels, and literally hundreds, if not thousands, of feet of
> wire.
> I can tell you with some authority, that most of those connectors
> are not gold-plated, and almost none of that wire is oxygen free.
>
> After that journey, I am not convinced that travelling the last
> three feet over a $500 cable is going to improve the sound.
>
> David Patterson

Date: 29 Apr 2000 04:53:08 GMT
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> anyway, I would go for tin over gold - a tight connection will
> actually block al teh air and corrosion will not be an issue.

--> Gold sells well because it meets the #1 audiophile criterion: it looks
expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
brass contacts is $120.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Fri, 28 Apr 2000 21:34:41 -0700
From: "Bill Noble" <william_b_noble@email.msn.com>
Subject: AudioPhiles Push the Envelope

beware of gold. it is not as good as you say it is. About 20 years ago I had a major study as to why parts were falling off of aircraft circuit boards in use on a carrier based in miami - I had electron micrographs of the corroded leads, detailed chemical analysis, all the stuff you'd expect.

The cause was gold plating of the kelvar leads - the electrogalvantic potential of gold to iron is about 2.5 volts - the plating made the leads tiny batteries and they corroded through when dust kept them moist with the miami air.

the solution was to use tin plated leads - only 0.25 volts electrogalvantic potential - but I was not permitted to do this because the parts had to be burned in in an oven first and only the gold leads would stay unoxidized in the high temp oven.

anyway, I would go for tin over gold - a tight connection will actually block al teh air and corrosion will not be an issue.

"Gary Schafer" <gschafer@mediaone.net> wrote in message news:390A4EC5.E69A3E92@mediaone.net...
> Gold is good. It does not corrode and cause poor connections like other
> metals do when they have been in service for a few years. I have some
> gold plated connectors and some that aren't.

Date: Sat, 29 Apr 2000 01:19:23 -0400
From: Bill Meacham <exray@coqui.net>
Subject: AudioPhiles Push the Envelope

"David M. Brodbeck" wrote:

> I--> Gold sells well because it meets the #1 audiophile criterion: it looks
> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> brass contacts is $120.
>
> -

Because, the "Monster Cap" sounds better.
--
Bill Meacham
Vieques, PR

Date: Sat, 29 Apr 2000 02:55:35 -0700
From: Will <catroach@mindspring.com>
Subject: AudioPhiles Push the Envelope

This is my final answer: If you spend more than $2500 for your entire stereo, your money would be better spent attending live concerts every night of the week. Oh, I suppose some will object that a $10K stereo sounds better than live, but then those same poepl have to surrender their gobbledy-gook about refence-this and authentic-that, won't they?

de Will KD7BFX

Date: Sat, 29 Apr 2000 03:16:11 -0700
From: Will <catroach@mindspring.com>
Subject: AudioPhiles Push the Envelope

I would argue that they actually *are* hurting us boatanchor and glowbug lovers, by hoarding certain tube types, driving the prices out of sight. Can you say Western Electric 300B?

de Will KD7BFX

David Stinson wrote:

> There's a boatanchor connection to all of this.
>
> There is an old saying:
>
> "Human beings have the singular ability to ignore facts
> that conflict with cherished beliefs."
>
> <snip>

>
> In any case, it's usually not profitable to disturb the
> social order in a pack. The audiophiles (arguably) aren't hurting
> anyone else,

Date: Sat, 29 Apr 2000 03:11:34 -0700
From: Will <catroach@mindspring.com>
Subject: AudioPhiles Push the Envelope

The amazing thing I did not realize about the "audiophile" market before I became a ham is that for all the mumbo-jumbo (and it is: Geordi La Forge and Mr. Scot's utterances hold more scienctific creedence in comparison), they are absolutely ingnorant of basic electrical laws and principles (Ohm's Law, the decibel). Variable line-out level control to compensate for the difference between a 3' and a 6' interconnect? The "loss" in the 6' cable must be on the order of <0.01 dB at audio frequencies.

While audiophools will wring their hands and lecture you about each small fraction of a dB, try pointing out to them that Bell's original (and still correct, I believe)

definition of one decibel is the minimum change that is detectable by someone with good hearing. Thus, spending several thousand dollars to realize less than 1 dB gain is a fraud. Too bad there isn't a written technical test required before you can walk into a high-end stereo shop. My answer to these nebbishes is to say: "Show me, on a spectrum analyzer!"

de Will KD7BFX

ranck@joesbar.cc.vt.edu wrote:

> Before Christmas I was looking at CD mega-changers, the kind
> that hold 200 CDs or more. At one audiophile shop I asked
> them what the differences were between 2 different models of the same
> brand. The sales guy explained how the higher priced one had much
> better D/A converters, etc., and a variable output level. I asked
> what that was for and he explained quite seriously that it was to
> compensate for the difference between a 3 foot and a 6 foot interconnect.
> You know that extra length means extra resistance and you have to
> tweak the level up to compensate . . .
>
> I left and vowed not to ever give that place any business.
>
>

Date: Sat, 29 Apr 2000 06:31:10 GMT
From: "MadRom" <rom_mad@hotmail.com>
Subject: Come visit MadRom! Telnet to mad.rom.org port 1536

Looking for an online game that requires no downloading and is
fun to play? How about a role-playing game that hosts numerous
tribes, holds frequent multiplayer events, and is challenging to
people both young and old?

Come visit MadROM at: telnet://mad.rom.org:1536

to find out why we are the best on the net! Never played
or don't know what a mud is? No problem. You'll find plenty
of players that are willing to help new mudders.

Why don't you visit MadROM and see what it's all about!
So telnet to mad.rom.org, port 1536, or click here:

telnet://mad.rom.org:1536

Happy Gaming!

Date: 29 Apr 2000 03:17:44 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: Bunch-o-Sangamo(24) Transmitting Micas@$8.99

NoReserve, Nice pic, Only at $8.99 ends sundays, Calling all Builders!!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316366164
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:34:08 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: DRAKE MN-7 Tuner, Super Clean, 2 days left!

NoReserve, Nice Shape, Nice pictures, ends on sunday eve!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:10:58 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kantronics "KAM" All-Mode w/Extras@$71, 2-days!

NoReserve, Super nice pic, only at a big $71 with cables books, etc>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:30:50 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: OLD Nathanial Baldwin Headphones@$13, 2-days left!

NoReserve, Nice shape, working, nice pics. Only at a Big $13, Ends sunday
night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316553981
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:26:30 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Palomar 40-10 meter amp, 7 watts=300 out, 2 days!

NoReserve, almost mint, two piece unit, Nice pictures, Run input low as 1 watts
for 100 out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316505550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 08:04:42 -0500
From: David Stinson <arc5@ix.netcom.com>
Subject: FA: RADIO, MILITARY, TUBES

WW-II Bomber Aircraft Interphone Amplifier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314871930

Vietnam Era URT-33 Bail-out, Landing Zone Marker Transmitter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314837979

Eleven NOS Sylvania 6H6 Tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314703893

Unusual Collectable Vacuum Tube
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314468884

Thanks very much for looking.

Date: 29 Apr 2000 03:15:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: RCA 6JS6C's(2) Tubes @$27.00, 2-days left!

NoReserve, Nice Pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 13:43:49 GMT
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Subject: FA; Galaxy 2000 Amplifier

on E-Bay at;
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316195157

Date: 29 Apr 2000 03:41:20 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa; Neat Shure(GE) Mike on a Shure Base@$16, 2-Days!

NoReserve, working with heath mike plug, Nice pic, Ends Sunday es only at a Big
$16.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316391333
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 17:20:38 GMT
From: "Joe Hargis" <joehargis@worldnet.att.net>
Subject: FS: 40 M XTALS (14)

Have the following 40 Meter xtals:

7120..7125..7150..7170..7184..7206.67....7240...7244?...7250..

7300..7325..7350..+7850

Min of $6 but higher offer will take priority. All + shipping

73 Joe in MO WS0E

Date: Fri, 28 Apr 2000 17:14:37 GMT
From: "Joe Hargis" <joehargis@worldnet.att.net>
Subject: FS: 80 M XTALS (3)

Have the following 80 Meter xtals (FT-234):

3570.............3820.............3841

Min. of $6 each but anyone who bids more then that person will get first
priority:

Joe, in MO , WS0E tnx

Date: Fri, 28 Apr 2000 17:24:41 GMT
From: "Joe Hargis" <joehargis@worldnet.att.net>
Subject: FS: MISC XTALS

Have the following additional xtals
Drake: 38.1........39.1........40.6 at $5 each

8020...8106.667....8336...8400

28549 ALL ft 243 at min of $6: higher offer takes priority, + shipping,

Tnx Joe in MO WS0E

Date: 28 Apr 2000 19:52:24 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S DRAKE MANUALS

JUST TAKING INVENTORY AND WILL HAVE A LISTING OF ALL THE DRAKE

MANUALS FOR SALE LIST WILL BE POSTED AFTER MAY 4 73 JOHNYK78

Date: 28 Apr 00 17:03:05 GMT
From: Doug_Hensley@GENERALHEALTH.ORG (Doug Hensley)
Subject: Hyper-light speed antennae

Check out the cutting edge of ham radio:

http://www.patents.ibm.com/details?pn=US06025810__

If the URL doesn't work, go to:

http://www.patents.ibm.com

and then do a search on US06025810. Once you have it,
click on history/background.

Enjoy,

Doug W5JV

Date: Fri, 28 Apr 2000 16:26:08 GMT
From: "Gary - KJ6Q" <davison7@gte.net>
Subject: IC 746 VS FT 920?

Jack Peters <a.as.switz@talk21.com> wrote in message
news:CC7O4.3013$PL4.102149@ozemail.com.au...
> Read the QST and CQDL magazine reviews. In particular look at the
dynamic
> range, third order intercept point, second order intercept point,
> transmitter phase noise etc etc. It is only looking at these numbers
can you
> decide what is the best unit, everything else is heresay and
subjective
> babble.

GEE - and *I* thought that actually LISTENING to one in REAL LIFE
situations was the ultimate test. It's certainly the way I bought
MINE - now I guess I'll have to read the technical specs to see if I
am REALLY hearing what I *thought* I've been hearing all this time -
be a SHAME if I have to junk my nice radio because a set of printed
specs NOW tell me it's no good...

That's as ludicrous as the "audio experts" on AM, who spend more time
LOOKING at your received signal on a scope than they do LISTENING to
what you are saying... "Eh, sorry OM, I missed most of your last
transmission because I was busy putting yer signals thru my scope and
spectrum analyzer - could you repeat?"

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

>
>
> Aristotle Zoulas <zoulas@inch.com> wrote in message
> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...

> > I am also compairing both units. I took a look on eham,net and the
746
> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
most
> > people would choose the 746. Not because its icom but because of
the
> > overall quality and performance. I will be getting one of these in
the
> > next month. I think I too will go for the 746. Any other postings
to
> > this gentleman's question would be appreciated.
> >
> > 73
> >
> > KC2GBS
> >
> >
> >
> >
> >
> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
> >
> > >Any comments on these two fine rigs? I know the IC 746 has 6 and
2
> meters, but
> > > >aside from that, what do you thinK?
> > > >
> > > >Mike
> > > >Newport News, VA
> >
>
>

Date: Fri, 28 Apr 2000 21:43:44 -0400
From: dan harlan <dharlan@ameritech.net>
Subject: Info on RCA UV651 Triode ??

It's 17 inches long and 6 inches in diameter!! Looks
like 1/2 of the filament's are out. That just means
1/2 of em work!

Any one have the poop on this jug??

TIA

Dan Harlan N8ETQ Cleveland, Oh.

Date: Fri, 28 Apr 2000 19:51:18 -0700
From: "Norman S. Braithwaite" <normb@awwwsome.com>

Subject: Info on RCA UV651 Triode ??

UV-851 perhaps?...

Norman

dan harlan wrote:

> It's 17 inches long and 6 inches in diameter!! Looks
> like 1/2 of the filament's are out. That just means
> 1/2 of em work!
>
> Any one have the poop on this jug??
>
> TIA
>
> Dan Harlan N8ETQ Cleveland, Oh.

Date: 28 Apr 2000 23:03:57 GMT
From: wz1u@aol.com (WZ1U)
Subject: NEED INFO: The Time Machine Clock

I have The Time Machine desk clock made by Oregon Scientific and in need of the instruction manual.....Also have seen it advertised in QST and wondering if anybody could give me the year and month in was adertised in QST.....So willing to pay for the coping and mailing costs for the instruction manual.....
WZ1U Steve

Date: 29 Apr 2000 03:13:56 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: NoReserve, Nice pic, ends Sunday nite, Check them out>>

NoReserve, Nice pic, ends Sunday nite, Check them out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 13:53:30 GMT
From: g_buster@hotmail.com
Subject: NuVistor Availability

> Also would like to get some 6CW4 ones too.
> Thanks,
> David

I have a few of these.
Maybe 4 or 5. I need to dig.
Reply directly to my email.

Steve

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 29 Apr 2000 03:06:31 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: Relativity

The patent office is easy to fool. They are not physicists or test
engineers, they are government beaurocrats.

I just want to build one to get that extra-dimensional energy to help my
garden grow...

If this is real, we'll hear about it soon enough. My advice: don't hold
your breath.

Brad Thompson <brad.thompson@valley.net> wrote in message
news:390A4766.413D3DEE@valley.net...
>
>
> Roy Morgan wrote:
>
> > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > >Check out the cutting edge of ham radio:
> > >
> > >http://www.patents.ibm.com/details?pn=US06025810__
> >
> > Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> > bet that if you put the output into the input it would create energy
and
> > run forever. What a deal!
> >
> > Can we get special dispensation to use them on our Teletype gear? My
old
> > Model 15 needs this right away.
> >
>
> Hello--
>
> There once was a young man named Bright
> Who could travel much faster than light.
> He set out one day
> In a relative way
> And returned on the previous night.
>
> (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> Campbell--
> or whoever wrote this limerick.)

> 73,
> Brad AA1IP
>

Date: Sat, 29 Apr 2000 03:30:08 GMT
From: Gary Schafer <gschafer@mediaone.net>
Subject: Relativity

If one studies wave guide theory, the wave appears to have to travel faster
than the speed of light as it crosses back and forth in the wave guide as it
still comes out at the speed of light. Strange huh? Don't know what that has to
do with this gadget but thought somebody might want something to think about.

73
Gary K4FMX

Peter Gottlieb wrote:

> The patent office is easy to fool. They are not physicists or test
> engineers, they are government beaurocrats.
>
> I just want to build one to get that extra-dimensional energy to help my
> garden grow...
>
> If this is real, we'll hear about it soon enough. My advice: don't hold
> your breath.
>
> Brad Thompson <brad.thompson@valley.net> wrote in message
> news:390A4766.413D3DEE@valley.net...
> >
> >
> > Roy Morgan wrote:
> >
> > > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > > >Check out the cutting edge of ham radio:
> > > >
> > > >http://www.patents.ibm.com/details?pn=US06025810__
> > >
> > > Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> > > bet that if you put the output into the input it would create energy
> and
> > > run forever. What a deal!
> > >
> > > Can we get special dispensation to use them on our Teletype gear? My
> old
> > > Model 15 needs this right away.
> > >
> >
> > Hello--
> >

> > There once was a young man named Bright
> > Who could travel much faster than light.
> > He set out one day
> > In a relative way
> > And returned on the previous night.
> >
> > (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> > Campbell--
> > or whoever wrote this limerick.)
> > 73,
> > Brad AA1IP
> >

Date: Sat, 29 Apr 2000 04:37:48 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: Relativity

Look into traveling wave tubes.

Gary Schafer <gschafer@mediaone.net> wrote in message
news:390A5686.3FA3729E@mediaone.net...
> If one studies wave guide theory, the wave appears to have to travel
faster
> than the speed of light as it crosses back and forth in the wave guide as
it
> still comes out at the speed of light. Strange huh? Don't know what that
has to
> do with this gadget but thought somebody might want something to think
about.
>
> 73
> Gary K4FMX
>
>
> Peter Gottlieb wrote:
>
> > The patent office is easy to fool. They are not physicists or test
> > engineers, they are government beaurocrats.
> >
> > I just want to build one to get that extra-dimensional energy to help my
> > garden grow...
> >
> > If this is real, we'll hear about it soon enough. My advice: don't
hold
> > your breath.
> >
> > Brad Thompson <brad.thompson@valley.net> wrote in message
> > news:390A4766.413D3DEE@valley.net...
> > >

> > >
> > > Roy Morgan wrote:
> > >
> > > > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > > > >Check out the cutting edge of ham radio:
> > > > >
> > > > >http://www.patents.ibm.com/details?pn=US06025810__
> > > >
> > > > Oh GOOD! Waves faster than the speed of light. Generates heat, too.
I
> > > > bet that if you put the output into the input it would create
energy
> > and
> > > > run forever. What a deal!
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> > > > Can we get special dispensation to use them on our Teletype gear?
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> > old
> > > > Model 15 needs this right away.
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> > >
> > > Hello--
> > >
> > > There once was a young man named Bright
> > > Who could travel much faster than light.
> > > He set out one day
> > > In a relative way
> > > And returned on the previous night.
> > >
> > > (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> > > Campbell--
> > > or whoever wrote this limerick.)
> > > 73,
> > > Brad AA1IP
> > >
>

Date: Fri, 28 Apr 2000 16:39:59 -0400
From: Chas <wg2a@frontiernet.net>
Subject: SPAMMER !

It might save a little space, however its not an effective way to
advertise.
Chuck

Jeffrey Herman wrote:
>
> In article <39075EFF.64A5@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
> > I suspect that there is just a dislike of EBAY and Rich happened to

> >be in the line of fire.
>
> What would be nice is if he'd consolidate all his auction posts into
> a single ad. Why post ten one-line articles rather than a single article
> containing all ten auctions?
>
> 73, Jeff KH6O

Date: 29 Apr 2000 01:01:55 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: SPAMMER running a business?

Nc183d <nc183d@aol.com> wrote:
>I met Rich recently, and it is true, he is running a business.

Running a business? Dealers are asked to voluntarily reframe from posting business ads to the rec.radio NGs for the simple reason of preventing hundreds if not thousands of daily business-related commercial advertisements which would flood and distroy the usefulness of these *DISCUSSION* groups. Think of the number of electronics and radio dealers across the country who would love to advertise all their products and sales listings, but reframe from doing so out of respect of the established guidelines. We'd be literally buried in ads if they ignored the charters. Even our rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was created with the single-unit buyer/seller in mind; that group, too, would be distroyed if commercial dealers/businesses ignored the voted-on guidelines.

He might consider going through the established newsgroup-creation process and propose something like a biz.radio.sales newsgroup, outside of the rec (recreational) hierarchy. (If such a great were successfully created, it would probably end up being flooded by other dealers and businesses!)

Jeff

Date: Sat, 29 Apr 2000 01:38:05 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: SPAMMER running a business?

I think you have made a framing error...

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message
news:8edca3$40f$1@news.hawaii.edu...
> Nc183d <nc183d@aol.com> wrote:
> >I met Rich recently, and it is true, he is running a business.
>
> Running a business? Dealers are asked to voluntarily reframe from posting
> business ads to the rec.radio NGs for the simple reason of preventing

> hundreds if not thousands of daily business-related commercial advertise-
> ments which would flood and distroy the usefulness of these *DISCUSSION*
> groups. Think of the number of electronics and radio dealers across the
> country who would love to advertise all their products and sales listings,
> but reframe from doing so out of respect of the established guidelines.
> We'd be literally buried in ads if they ignored the charters. Even our
> rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was
> created with the single-unit buyer/seller in mind; that group, too, would
> be distroyed if commercial dealers/businesses ignored the voted-on
> guidelines.
>
> He might consider going through the established newsgroup-creation
> process and propose something like a biz.radio.sales newsgroup, out-
> side of the rec (recreational) hierarchy. (If such a great were success-
> fully created, it would probably end up being flooded by other dealers
> and businesses!)
>
> Jeff

Date: Sat, 29 Apr 2000 12:16:51 +0200
From: "f5dvu" <f5dvu@wanadoo.fr>
Subject: Vente D&#65533;cam&#65533;trique

De: f5dvu <f5dvu@wanadoo.fr>
Objet: Vente Mat&#65533;riel Radioamateur.
Date : jeudi 27 avril 2000 08:53

Bonjour &#65533; tous je revend du mat&#65533;riel radioamateur qui est le suivant
D&#65533;cam&#65533;trique TS870 HF Toutes bandes avec en cadeau le SP31 Haut parleur avec
filtrage + un micro MC60 ** PRIX pour le tout 12000f..
Merci d'avoir lu se message de vente

Cordialement Eddy.
--
Mr et Mme Lannoy Eddy
et leurs enfants
chez Marmiton
74570 Evires
France
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-MAIL . f5dvu@wanadoo.fr

Date: 28 Apr 2000 11:29:03 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: TUBE PLATE CAP'S LOT'S OF THEM

i need plate cap's that go on the tubes like 3-500 4-1000 and 100th i need lot's of them thank's del k9fcm

---

Date: Fri, 28 Apr 2000 12:35:20 -0400
From: Roderick Murray <rmurray@mitre.org>
Subject: WTB Collins 30L-1 any condition

I am looking for a Collins 30L-1 amp in any condition (almost). I'm looking for a project amp so I am not really looking for a pristine piece. It doesn't need to be working. On the other hand I don't want one that is water damaged, run over by a fork-truck, cannibalized, or has a burnt out transformer. Other than that, it might fit the bill. If you have such an amp you would be interested in selling, e-mail me with your price and condition / description of the amp.

Thanks

rod (k1rod)

k1rod@arrl.net

Date: Fri, 28 Apr 2000 23:54:13 -0400
From: "Mark Bell" <bellfamily@supernet.com>
Subject: WTB Oil Filled Cap

Folks --

I'm restoring an HT-32A and need the 10 mF 1000V oil filled capacitor.

Thanks

Mark K3ZX
Airville PA

End of Ham-BoatAnchors Digest V2000 #120
****

--0423-0842-23-PART-BREAK--

1370. Re: Ham-BoatAnchors Digest V2000 #119

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: W4pqwHS@aol.COM
Message-ID: <a1.49bc67b.263c3fcc@aol.com>
Source record: 67347

Bob, I am interested in your 830 . please call me at 850 476 8107 collect I am in Pensacola, Fl. my computer is in shop .. Thanks Harold W4PQW

1371. F.S. Hallicrafters HT-37

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: bmarx@bellsouth.NET
Message-ID: <000101bfb1e4$49fadb60$72c04ed8@mia.bellsouth.net>
Source record: 67348

Hallicrafters HT-37 Transmitter For Sale...
Good cosmetic condition. All original knobs in good condition. Rig lights up, but has not been in use in several months. It was working when I brought it home. I just do not have the time or room to keep it. Included is a B & K 377 TR Switch that was wired to work with it. Manual copy. $195 plus shipping.
Bill Marx W2CQ

1372. Re: Power cord for Gonset

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <390AED13.14F144FD@erols.com>
Source record: 67349

The Cinch-Jones 12-pin connector is still available. You might consider
putting on together if you can't spring one loose, here.

Michael Lisenco wrote:

> I need a power cord for a Gonset Communicator III. Does anyone have
> one laying around collecting dust? Please
> reply. Tnx,MikeN2YBBlisenco@bellatlantic.net

1373. WTB: 2E22 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <390AED48.30CB047E@erols.com>
Source record: 67350

I'd like to get a couple of 2E22's as spares for one of my boatanchors.
Thanks.

1374. FS DRAKE 2A & SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <22222-390AFB2C-17@storefull-231.iap.bryant.webtv.net>
Source record: 67351

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

1375. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <390AFCFE.FD036788@mediaone.net>
Source record: 67352
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Most all plugs and jacks that depend on critical long term good connections are gold plated. Just look inside of your computer at the contacts on the plug in cards. "There's gold in them thar things" Some of the cheap cards that can be bought are not gold plated. They cause problems.

73
Gary K4FMX

"David M. Brodbeck" wrote:

> In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> > anyway, I would go for tin over gold - a tight connection will
> > actually block al teh air and corrosion will not be an issue.
>
> --> Gold sells well because it meets the #1 audiophile criterion: it looks
> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> brass contacts is $120.
>
> --
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

1376. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <390aff22.8919097@news.mindspring.com>
Source record: 67353
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

That is true, but the gold plating on the OUTSIDE of the connectors
doesn't do anything except please the eye...

- David -

>Gary Schafer <gschafer@mediaone.net> wrote:

>Most all plugs and jacks that depend on critical long term good connections are gold
>plated. Just look inside of your computer at the contacts on the plug in cards.
>"There's gold in them thar things" Some of the cheap cards that can be bought are not
>gold plated. They cause problems.
>
>73
>Gary K4FMX
>
>
>
>"David M. Brodbeck" wrote:
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>> > actually block al teh air and corrosion will not be an issue.
>>
>> --> Gold sells well because it meets the #1 audiophile criterion: it looks
>> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
>> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
>> brass contacts is $120.
>>
>> --
>> David Brodbeck, N8SRE dmbrodbe@mtu.edu
>> finger gull@cyberspace.org for my public key block.
>>
>> "Jazz musicians say only the most adoring things about one another;
>> actors, generally the same. Only writers claw and spit, even though
>> nobody cares but other writers, and public opinion of the attackee is
>> affected not at all." -- Roger Rosenblatt
>

1377. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <390B02CC.8AA924F3@mediaone.net>
Source record: 67354
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi Bill

Isn't gold supposed to be applied over copper? Wonder why the component leads were not copper plated first? Maybe I am wrong on that.

Tin is not a good long term material for reliable connections. An accelerated example of that is a solder connection outside where it is exposed to rain and ultraviolet light. The connection will deteriorate very quickly. As your oven burn in showed, the tin corrodes. Good computer boards have gold plated contacts on them so that they maintain good long term contact.

I live in the South Florida coastal area so I know what you are talking about with corrosion problems. It is more severe here than any other place in the country that I know of. Several years ago I had some problems with some mobile antennas that were stainless steel with copper plating and then nickel plating over that. The antennas would turn green in the atmosphere here but no where else in the country would it show up. Turned out to be microscopic holes in the nickel plating allowing the corrosive atmosphere to get at the copper and causing it to bleed through. The fix was a heavier coating of nickel.

73
Gary K4FMX

Bill Noble wrote:

> beware of gold. it is not as good as you say it is. About 20
> years ago I had a major study as to why parts were falling off
> of aircraft circuit boards in use on a carrier based in
> miami - I had electron micrographs of the corroded leads,
> detailed chemical analysis, all the stuff you'd expect.
>
> The cause was gold plating of the kelvar leads - the
> electrogalvantic potential of gold to iron is about 2.5
> volts - the plating made the leads tiny batteries and they
> corroded through when dust kept them moist with the miami air.
>
> the solution was to use tin plated leads - only 0.25 volts
> electrogalvantic potential - but I was not permitted to do
> this because the parts had to be burned in in an oven first
> and only the gold leads would stay unoxidized in the high temp
> oven.
>
> anyway, I would go for tin over gold - a tight connection will

> actually block al teh air and corrosion will not be an issue.
>
> "Gary Schafer" <gschafer@mediaone.net> wrote in message
> news:390A4EC5.E69A3E92@mediaone.net...
> > Gold is good. It does not corrode and cause poor
> connections like other
> > metals do when they have been in service for a few years. I
> have some
> > gold plated connectors and some that aren't.

1378. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <3zDO4.8482$26.272856@typhoon2.gnilink.net>
Source record: 67355
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Gold shouldn't be plated right over copper. There should be something like an intermediate nickel plating layer.

I forget the chemical reason for this, but this is how PC board contact fingers and traces (as with older HP test equipment) are done.

Gary Schafer <gschafer@mediaone.net> wrote in message news:390B02CC.8AA924F3@mediaone.net...
> Hi Bill
>
> Isn't gold supposed to be applied over copper? Wonder why the component
> leads were not copper plated first? Maybe I am wrong on that.
>
> Tin is not a good long term material for reliable connections. An
> accelerated example of that is a solder connection outside where it is
> exposed to rain and ultraviolet light. The connection will deteriorate
> very quickly. As your oven burn in showed, the tin corrodes. Good
> computer boards have gold plated contacts on them so that they maintain
> good long term contact.
>
> I live in the South Florida coastal area so I know what you are talking
> about with corrosion problems. It is more severe here than any other
> place in the country that I know of. Several years ago I had some
> problems with some mobile antennas that were stainless steel with copper
> plating and then nickel plating over that. The antennas would turn green
> in the atmosphere here but no where else in the country would it show
> up. Turned out to be microscopic holes in the nickel plating allowing
> the corrosive atmosphere to get at the copper and causing it to bleed
> through. The fix was a heavier coating of nickel.
>
> 73
> Gary K4FMX
>
>
> Bill Noble wrote:
>
> > beware of gold. it is not as good as you say it is. About 20
> > years ago I had a major study as to why parts were falling off
> > of aircraft circuit boards in use on a carrier based in
> > miami - I had electron micrographs of the corroded leads,
> > detailed chemical analysis, all the stuff you'd expect.
> >
> > The cause was gold plating of the kelvar leads - the
> > electrogalvantic potential of gold to iron is about 2.5

> > volts - the plating made the leads tiny batteries and they
> > corroded through when dust kept them moist with the miami air.
> >
> > the solution was to use tin plated leads - only 0.25 volts
> > electrogalvantic potential - but I was not permitted to do
> > this because the parts had to be burned in in an oven first
> > and only the gold leads would stay unoxidized in the high temp
> > oven.
> >
> > anyway, I would go for tin over gold - a tight connection will
> > actually block al teh air and corrosion will not be an issue.
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> > "Gary Schafer" <gschafer@mediaone.net> wrote in message
> > news:390A4EC5.E69A3E92@mediaone.net...
> > > Gold is good. It does not corrode and cause poor
> > connections like other
> > > metals do when they have been in service for a few years. I
> > have some
> > > gold plated connectors and some that aren't.
>

1379. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <390B05EE.3F0C0227@worldnet.att.net>
Source record: 67356
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

> Gold shouldn't be plated right over copper. There should be something
> like
> an intermediate nickel plating layer.
>
> I forget the chemical reason for this, but this is how PC board contact
> fingers and traces (as with older HP test equipment) are done.
>
>
Copper migrates through the gold and produces resistive corrosion
granules on the surface of the gold. The nickel coating seals the
copper, to prevent this.
Many good plating processes use nickel as a substrate for this
reason.

1380. Re: WTB: 2E22 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: oceanradio@aol.com
Message-ID: <20000429115937.27349.00000295@ng-fj1.aol.com>
Source record: 67357

Jeep:
I believe I have two brand new RCAs, still in the boxes.
Nope, I just checked. They're 2E26's, GE, and I have three.
Darn! Thought I'd made a sale.
John Kelly K4XC

1381. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <7JDO4.8488$26.272945@typhoon2.gnilink.net>
Source record: 67358
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Thanks.

Peter Maus <PeterMaus@worldnet.att.net> wrote in message
news:390B05EE.3F0C0227@worldnet.att.net...
> > Gold shouldn't be plated right over copper. There should be something
> > like
> > an intermediate nickel plating layer.
> >
> > I forget the chemical reason for this, but this is how PC board contact
> > fingers and traces (as with older HP test equipment) are done.
> >
> >
> Copper migrates through the gold and produces resistive corrosion
> granules on the surface of the gold. The nickel coating seals the
> copper, to prevent this.
> Many good plating processes use nickel as a substrate for this
> reason.

1382. Info needed: Stabilidyne Receiver made by CSF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Heinz und Hannelore Breuer <hbreuer@debitel.net>
Message-ID: <390B28D1.6799@debitel.net>
Source record: 67359

Hi,

a few weeks ago I picked up a French made STABILIDYNE receiver (2-30 Mc) with separate power supply made by CSF (Companie Generale de Telegraphie sans Fils).
This receiver is a monster boatanchor made with 20 American 7-pin and 9-pin miniature tubes. Its olive paint tells me that it was probably used by the French military in its former live.

The receiver and power supply have a schematic inside the lid but I would appreciate to get a complete manual. The power supply is missing a ballast tube. The marking on the other tube is 25/75 V 0 A 4-433. Anybody has one of those? I also need the two connecting cables (or at least the strange round connectors) between the power supply and the receiver.

I appreciate any help to get this monster working again.

73
Heinz KM5VT

PS: I have jpegs available on request.

1383. Re: FS - HRO60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Laval Desbiens <ldesiens@symptico.ca>
Message-ID: <wcGO4.89662$2D6.2343166@news20.bellglobal.com>
Source record: 67360

the HRO60 was rapidly sold - thnks everyone & 73

1384. National NCL 2000 amp parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Beverly Kelly <blkelly@jps.net>
Message-ID: <390b33d2$1_1@news.greatbasin.net>
Source record: 67361
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,news.groups.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for dead NCL 2000 amps and parts, especially a cabinet, to finish my amp project.

KD6UW

Reply to hflores@zdnetonebox.com with description and price.

1385. Cubic R3030 RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: IPAssets <pentodes@home.com>
Message-ID: <390B361D.AB7D9583@home.com>
Source record: 67362
Cross-posted to: rec.radio.amateur.swap,rec.ham-radio.swap,alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.shortwave, alt.ham-radio.marketplace

I need a manual for a new Cubic R3030 rig I bought. Will pay your price.
Or can copy some kind souls original and will pay for it.
Much appreciated.

John England

1386. FS: Shure 444D A1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <v1HO4.485$l41.49084@news.intnet.net>
Source record: 67363
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I hope my listing here does not offend.
I have this mic for sale on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320813442

1387. Old Small Parts Still Disappearing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <390B54C5.C3D1A1BD@ix.netcom.com>
Source record: 67364

I just got back from the Belton, Texas hamfest. I'm concerned
about a trend that's been getting worse in recent years.
There is a near total lack of "dirty old boxes" full of dusty,
grundgy and useful old parts.

Used to be, you could find one or ten dirty old boxes full of
face plates, resistors, knobs, clipped-out doo-hickeys and
de-soldered thing-a-ma-bobs under every table.
Now, you rarely see more the two or three at the whole meet.
If you like to work on old radios, you found the "jewels"
you needed to finish your projects in these boxes.
The bits and pieces for restorations could almost always be found
if you got down there face-first in those dirty'ol boxes and dug.
This is becoming a serious drought as more and
more fellows move to "the other side of the grass"
and their kids throw the irreplaceable small parts in the trash.

Please, guys- Talk this up at your meetings.
Those small parts for restorations are getting impossible to obtain.
Please tell your kids to call somebody- anybody, to come
get "that old junk" rather then toss it in the dump.
And please, when they do call, take a little time to go
and get the stuff. You'll be a hero to guys who need
those doo-hickeys.

Kind Regards,
Dave S.

1388. FA: Heathkit HM-2140 wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efi3n0atl@enews1.newsguy.com>
Source record: 67365
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA a very clean Heathkit HM2140 wattmeter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317571535

73

Ozzie, w6icm

1389. FA: Collins trim ring

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efibd0b4v@enews1.newsguy.com>
Source record: 67366
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA Collins S Line Trim Ring (Metal).

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317942158

73

Ozzie, w6icm

1390. FS: NICE Heathkit SB-310 SWL receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: W4DAS <dcb@ecqual.net>
Message-ID: <390b597a@news-out.newsnerds.com>
Source record: 67367

Hello all,
I have a VERY nice SB-310 SWL receiver for sale. It covers 3.5 - 4.0, 5.7 - 6.2, 7.0 - 7.5, 9.5 - 10.0, 11.5 - 12.0, 14.0 - 14.5, 15.0 - 15.5, 17.5 - 18.0, and 26.9 - 27.4 MHz. It has the standard 5.0 KHz AM filter plus the optional SSB and CW filters. It works very well and looks great. Ths case on this radio is outstanding! I haven't found one scratch or chip. The worst fault I can find is someone apparently waxed the "HEATHKIT" badge just above the main tuning knob and it is somewhat scratched. Check out the photos at the links below. A prior owner put his drivers license number and SSN on the back of the chassis but this is out of sight. This is a good looking, working example of the hard to find SB series SWL receiver. I also will include the original Heathkit manual. Asking $300 plus shipping from Stuart, Florida 34996. I can accept credit cards through Paypal. I would possibly consider trades for working SB series stuff.

Pictures:
http://www.qsl.net/w4das/sb310_1.jpg
http://www.qsl.net/w4das/sb310_2.jpg

Doug W4DAS

1391. FA; Jennings Vacuum variable UCS-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efijo0bcp@enews1.newsguy.com>
Source record: 67368
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA Jennings Vacuum Variable UCS-300. Nice.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317976043

73

Ozzie, w6icm

1392. FA: Collins 51J4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efiqj0bj1@enews1.newsguy.com>
Source record: 67369
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

FA Collins 51J4 nice receiver. It has very nice front panel. Looks great.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318743532

73

Ozie, w6icm

1393. FA: tube tester, Triplett 1-177-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efjhk09fj@enews2.newsguy.com>
Source record: 67370
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.audio.tubes

FA Tube tester, military type Triplett 1-177-B. Nice shape.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316261473

73

Ozzie

1394. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8efmd4$a33$1@campus3.mtu.edu>
Source record: 67371
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Bill Meacham <exray@coqui.net> wrote:
> > I--> Gold sells well because it meets the #1 audiophile criterion: it looks
> > expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> > but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> > brass contacts is $120.
>
> Because, the "Monster Cap" sounds better.

--> Only because audiophiles hear with their eyes.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

1395. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8efmim$a33$2@campus3.mtu.edu>
Source record: 67372
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Gary Schafer <gschafer@mediaone.net> wrote:
> Most all plugs and jacks that depend on critical long term good connections are gold
> plated. Just look inside of your computer at the contacts on the plug in cards.
> "There's gold in them thar things" Some of the cheap cards that can be bought are not
> gold plated. They cause problems.

--> Actually, in my experience as long as the connectors are connected, it
doesn't matter a whole lot what they're plated with -- the spring contact
keeps them from corroding. Gold does make a difference while they're
sitting around unconnected, though.

What *does* cause a big problem is if you connect something that's
gold-plated to something that isn't. This can set up galvanic corrosion.
(Hence the suggestion you'll often see that SIMMs with tin-plated contacts
should be used in tin-plated SIMM slots, and ones with gold-plated contacts
should be used in gold-plated slots.)

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

1396. FA: MX-949 A/U tube socket adapter kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efjog09k2@enews2.newsguy.com>
Source record: 67373
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.audio.tubes

FA Military MX-949 A/U tube socket adapter kit....this unit connects to
tube tester.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316261473

73

Ozzie

1397. FS***PALSTAR SW RECEIVER $325.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <20-390B5E7A-39@storefull-147.iap.bryant.webtv.net>
Source record: 67374
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Have a 4 mo.old,"as new" Palstar gen.coverage shortwave receiver. This is a very compact rig. Made in the USA. Has AM,LSB,and USB. Two filters 6khz.,and 3khz. You can go to www.palstarinc.com for more details and specs. All original manuals,box,AC P/S,etc. Price is $325.00 + shipping from 96003 (No.Calif.). For more info you can call me at (530)241-0843.

Take care,
Stan

1398. FS***HEATHKIT SB-1000 HF AMP $500.00***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <20-390B5F75-40@storefull-147.iap.bryant.webtv.net>
Source record: 67375
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Ex.cond. Heathkit model SB-1000 HF amp. Covers 160-10m. Uses a single 3-500Z tube for 1kw PEP output. Price is $500.00 + boxing and shipping fro 96003.

Take care,
Stan (530)241-0843

1399. FS: 16-pin plug for Kenwood T599x

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "Alan D. Wilcox" <awilcox@suscom.net>
Message-ID: <390B6C40.FF6C6344@suscom.net>
Source record: 67376

Cleaning out wire box today, and found the Kenwood plug
that fits the T599x transmitter. Think it's wired to go
to external keyer. See photo ...

http://albums.photopoint.com/j/AlbumIndex?u=215507&a=1736762

It's probably one of those plugs that's hard to find in
today's market. Anybody interested in making an offer for it?

Alan, W3DVX

Office: 570-323-1010 x 1307
Home: 570-321-1516
E-mail: awilcox@suscom.net or w3dvx@arrl.net
Home: http://yourpage.suscom.net/awilcox
Hope: http://www.kcm.org

1400. Re: SPAMMER running a business?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8efqaj$p9u$1@news.hawaii.edu>
Source record: 67377

Whoops! I was speaking in Hawaiian. Mahalo for pointing out the
translation error...

Aloha,
Jeff KH6O

Peter Gottlieb <peter@NewYorkNERD.com> wrote:
>I think you have made a framing error...

>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message
>> Nc183d <nc183d@aol.com> wrote:

>> >I met Rich recently, and it is true, he is running a business.

>> Running a business? Dealers are asked to voluntarily reframe from posting
>> business ads to the rec.radio NGs for the simple reason of preventing
>> hundreds if not thousands of daily business-related commercial advertise-
>> ments which would flood and distroy the usefulness of these *DISCUSSION*
>> groups. Think of the number of electronics and radio dealers across the
>> country who would love to advertise all their products and sales listings,
>> but reframe from doing so out of respect of the established guidelines.
>> We'd be literally buried in ads if they ignored the charters. Even our
>> rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was
>> created with the single-unit buyer/seller in mind; that group, too, would
>> be distroyed if commercial dealers/businesses ignored the voted-on
>> guidelines.
>>
>> He might consider going through the established newsgroup-creation
>> process and propose something like a biz.radio.sales newsgroup, out-
>> side of the rec (recreational) hierarchy. (If such a great were success-
>> fully created, it would probably end up being flooded by other dealers
>> and businesses!)
>>
>> Jeff
>
>

1401. FS: CE Sideband Slicer Cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "Alan D. Wilcox" <awilcox@suscom.net>
Message-ID: <390B6F2A.54FDF9C@suscom.net>
Source record: 67378

Cleaning out wire box today, and found the old cable to
connect my CE Sideband Slicer to the receiver. If
somebody has a Slicer and needs the cable, I've got one.

The photo's at ...
http://albums.photopoint.com/j/AlbumIndex?u=215507&a=1736762

Anybody interested in making an offer for it?

Alan, W3DVX

Office: 570-323-1010 x 1307
Home: 570-321-1516
E-mail: awilcox@suscom.net or w3dvx@arrl.net
Home: http://yourpage.suscom.net/awilcox
Hope: http://www.kcm.org

1402. amplifier relay - TS-850 to 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <390B7ACB.978A6A80@dev.tivoli.com>
Source record: 67379
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I need an interface to key a Collins 30L-1 amplifier with a Kenwood TS-850 to avoid stressing and possibly destroying the relay in the TS-850. I know I have seen such a circuit before, but I can't seem to find it right now.

Does anyone have the schematic or a description of a suitable circuit? One that can be put together with parts from the local Radio Shack would be a plus, as I could get it going tomorrow.

Thanks and 73,
Jeff, KC1MK

1403. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <Ono2kRks$GA.305@cpmsnbbsa04>
Source record: 67380
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

if you attend a live concert, it is often the case that what you listen to is electronically reproduced sound through inferior quality "professional" speakers.

Sencond, it is not true that all persons who choose to spend $$ on stereo are naieve about electronics -in fact that statement is just plain false. just because a minimum wage sales clerk at some consumer store tells you some nonsense don't jump to the conclusion that all high end audio persons would be taken in by such nonsense. If you want to get some idea of the types of discussions, hang out at rec.audio.high-end for a while - you will see both kinds - the persons who swear that painting the edges of their CDs with special green markers makes them sound better, and persons who really understand the intricacies of D/A conversions, circuit design and so on.

to be fair, spending "too much" money on a stereo is really no different than spending "too much" money on an old radio (or several old radios) - in both cases it is a personal choice.

Re a $10K stereo - you can very easily spend 30K on a stereo - just like you can spend anywhere from $50 to $500,000 for a car (beater to new super ferrari or rolls). For the extra money you get some fancy front panels, sure, but you also get better sound. like most things, you are on an exponential curve (1-e^-x) so each additional $ spend buys less total improvement. But anyone will easily hear the difference between a $500 system and a $20,000 system. many will say that it's not worth it - fair enough - some think it is worth it - also fair enough.

And, in constant dollars, what did that really nice Scott receiver with the two chrome chassis cost? it was built just before WWII - if I remember right - and it was not cheap - (anyone know what they sold for?) - when you find out, for comparison, my 1938 plymouth sold for $646. my 1936 cadillac was closer to $6000. I'll bet the Scott cost almost as much as my plymouth. And what was a year's wage for a factory man at that time? I believe you will see that the Scott was the then equivalent of today's high end audio - someone who knows chime in with some real data (and if I picked the wrong receiver, help me out here).

"Will" <catroach@mindspring.com> wrote in message
news:390AB18A.4E466326@mindspring.com...
> This is my final answer: If you spend more than $2500 for
your entire
> stereo, your money would be better spent attending live
concerts every
> night of the week. Oh, I suppose some will object that a
$10K stereo
> sounds better than live, but then those same poepl have to
surrender
> their gobbledy-gook about refence-this and authentic-that,
won't they?
>
> de Will KD7BFX

from another note:

>The amazing thing I did not realize about the "audiophile"
market before I became a >ham
>is that for all the mumbo-jumbo (and it is: Geordi La Forge
and Mr. Scot's >utterances
>hold more scienctific creedence in comparison), they are
absolutely ingnorant of basic
>electrical laws and principles (Ohm's Law, the decibel).
Variable line-out level
>control to compensate for the difference between a 3' and a
6' interconnect? The "loss"
>in the 6' cable must be on the order of <0.01 dB at audio
frequencies>

1404. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <390B9219.89A65373@coqui.net>
Source record: 67381
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

```
Bill Noble wrote:
>
> if you attend a live concert, it is often the case that what
> you listen to is electronically reproduced sound through
> inferior quality "professional" speakers.
>

So authentic reproduction isn't the goal?
---
Bill Meacham
Vieques, PR
```

1405. FS DRAKE 2C and Cal.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <29205-390B987B-9@storefull-232.iap.bryant.webtv.net>
Source record: 67382

FS DRAKE 2C & calibrator
FS Drake 2C...a real beauty with new knobs and back plate...front panel is real pretty along with the covers no scratches....chassis is clean with some copper discoloration from clean-up....rcvr works like its suppose to...comes with calibrator (most people take them out what a joke) also a copy of the manual.
Check the picture out.....$245 plus shipping

1406. WTB: Heathkit VF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: jnr@nwlink.com
Message-ID: <jnr.79.000CBEFC@nwlink.com>
Source record: 67383

Want to buy: Heathkit VF-1 VFO

John

K7VGF

1407. Re: SPAMMER running a business?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8edca3$40f$1@news.hawaii.edu>
Source record: 67424

Nc183d <nc183d@aol.com> wrote:
>I met Rich recently, and it is true, he is running a business.

Running a business? Dealers are asked to voluntarily reframe from posting business ads to the rec.radio NGs for the simple reason of preventing hundreds if not thousands of daily business-related commercial advertisements which would flood and distroy the usefulness of these *DISCUSSION* groups. Think of the number of electronics and radio dealers across the country who would love to advertise all their products and sales listings, but reframe from doing so out of respect of the established guidelines. We'd be literally buried in ads if they ignored the charters. Even our rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was created with the single-unit buyer/seller in mind; that group, too, would be distroyed if commercial dealers/businesses ignored the voted-on guidelines.

He might consider going through the established newsgroup-creation process and propose something like a biz.radio.sales newsgroup, outside of the rec (recreational) hierarchy. (If such a great were successfully created, it would probably end up being flooded by other dealers and businesses!)

Jeff

1408. Re: SPAMMER running a business?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <12rO4.7905$J5.301641@typhoon1.gnilink.net>
Source record: 67425

I think you have made a framing error...

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message
news:8edca3$40f$1@news.hawaii.edu...
> Nc183d <nc183d@aol.com> wrote:
> >I met Rich recently, and it is true, he is running a business.
>
> Running a business? Dealers are asked to voluntarily reframe from posting
> business ads to the rec.radio NGs for the simple reason of preventing
> hundreds if not thousands of daily business-related commercial advertise-
> ments which would flood and distroy the usefulness of these *DISCUSSION*
> groups. Think of the number of electronics and radio dealers across the
> country who would love to advertise all their products and sales listings,
> but reframe from doing so out of respect of the established guidelines.
> We'd be literally buried in ads if they ignored the charters. Even our
> rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was
> created with the single-unit buyer/seller in mind; that group, too, would
> be distroyed if commercial dealers/businesses ignored the voted-on
> guidelines.
>
> He might consider going through the established newsgroup-creation
> process and propose something like a biz.radio.sales newsgroup, out-
> side of the rec (recreational) hierarchy. (If such a great were success-
> fully created, it would probably end up being flooded by other dealers
> and businesses!)
>
> Jeff

1409. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <390A4EC5.E69A3E92@mediaone.net>
Source record: 67426
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Gold is good. It does not corrode and cause poor connections like other metals do when they have been in service for a few years. I have some gold plated connectors and some that aren't. The ones that are not, develop poor connections over time and cause a very noticeable lack of low frequency coupling. (like it sounds terrible) Wiggle the connector a bit and it works ok again for awhile. No problem with the gold connectors.

As far as interconnect cables go, it does make a difference in the sound with different types of cable. I suspect that the difference is due to the amount of capacitance the interconnect presents more than anything else. Not saying it is better or worse, but different. Oxygen free, silver plated or platinum plated wire, I am not convinced that one matters. Or $500 cables.

73
Gary K4FMX

David Patterson wrote:

> I work as an audio engineer in the recording and broadcast industry.
>
> I agree with David Brodbeck that a really bad cable will certainly
> affect the audio quality. But I am always amused at the people
> who spend hundreds of dollars for a oxygen-free copper wire with
> gold-plated connectors to go from their CD player to their amp or
> pre-amp. Before a signal gets from the original microphone to your
> living room speakers, it has gone through dozens of connectors and
> patch panels, and literally hundreds, if not thousands, of feet of
> wire.
> I can tell you with some authority, that most of those connectors
> are not gold-plated, and almost none of that wire is oxygen free.
>
> After that journey, I am not convinced that travelling the last
> three feet over a $500 cable is going to improve the sound.
>
> David Patterson

1410. Relativity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <XksO4.8310$26.258339@typhoon2.gnilink.net>
Source record: 67427

The patent office is easy to fool. They are not physicists or test
engineers, they are government beaurocrats.

I just want to build one to get that extra-dimensional energy to help my
garden grow...

If this is real, we'll hear about it soon enough. My advice: don't hold
your breath.

Brad Thompson <brad.thompson@valley.net> wrote in message
news:390A4766.413D3DEE@valley.net...
>
>
> Roy Morgan wrote:
>
> > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > >Check out the cutting edge of ham radio:
> > >
> > >http://www.patents.ibm.com/details?pn=US06025810__
> >
> > Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> > bet that if you put the output into the input it would create energy
and
> > run forever. What a deal!
> >
> > Can we get special dispensation to use them on our Teletype gear? My
old
> > Model 15 needs this right away.
> >
>
> Hello--
>
> There once was a young man named Bright
> Who could travel much faster than light.
> He set out one day
> In a relative way
> And returned on the previous night.
>
> (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> Campbell--
> or whoever wrote this limerick.)
> 73,
> Brad AA1IP
>

1411. fa: Kantronics "KAM" All-Mode w/Extras@$71, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231058.09502.00000314@ng-cn1.aol.com>
Source record: 67428

NoReserve, Super nice pic, only at a big $71 with cables books, etc>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1412. NoReserve, Nice pic, ends Sunday nite, Check them out>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231356.09502.00000317@ng-cn1.aol.com>
Source record: 67429

NoReserve, Nice pic, ends Sunday nite, Check them out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1413. fa: RCA 6JS6C's(2) Tubes @$27.00, 2-days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231525.09502.00000320@ng-cn1.aol.com>
Source record: 67430

NoReserve, Nice Pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1414. fa: Bunch-o-Sangamo(24) Transmitting Micas@$8.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231744.09502.00000322@ng-cn1.aol.com>
Source record: 67431

NoReserve, Nice pic, Only at $8.99 ends sundays, Calling all Builders!!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316366164
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1415. fa: Palomar 40-10 meter amp, 7 watts=300 out, 2 days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428232630.09502.00000327@ng-cn1.aol.com>
Source record: 67432

NoReserve, almost mint, two piece unit, Nice pictures, Run input low as 1 watts
for 100 out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316505550
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1416. Re: Relativity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <390A5686.3FA3729E@mediaone.net>
Source record: 67433

If one studies wave guide theory, the wave appears to have to travel faster
than the speed of light as it crosses back and forth in the wave guide as it
still comes out at the speed of light. Strange huh? Don't know what that has to
do with this gadget but thought somebody might want something to think about.

73
Gary K4FMX

Peter Gottlieb wrote:

> The patent office is easy to fool. They are not physicists or test
> engineers, they are government beaurocrats.
>
> I just want to build one to get that extra-dimensional energy to help my
> garden grow...
>
> If this is real, we'll hear about it soon enough. My advice: don't hold
> your breath.
>
> Brad Thompson <brad.thompson@valley.net> wrote in message
> news:390A4766.413D3DEE@valley.net...
> >
> >
> > Roy Morgan wrote:
> >
> > > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > > >Check out the cutting edge of ham radio:
> > > >
> > > >http://www.patents.ibm.com/details?pn=US06025810__
> > >
> > > Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> > > bet that if you put the output into the input it would create energy
> and
> > > run forever. What a deal!
> > >
> > > Can we get special dispensation to use them on our Teletype gear? My
> old
> > > Model 15 needs this right away.
> > >
> >
> > Hello--
> >
> > There once was a young man named Bright
> > Who could travel much faster than light.
> > He set out one day

> > In a relative way
> > And returned on the previous night.
> >
> > (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> > Campbell--
> > or whoever wrote this limerick.)
> > 73,
> > Brad AA1IP
> >

1417. fa: OLD Nathanial Baldwin Headphones@$13, 2-days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428233050.09502.00000333@ng-cn1.aol.com>
Source record: 67434

NoReserve, Nice shape, working, nice pics. Only at a Big $13, Ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316553981
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1418. fa: DRAKE MN-7 Tuner, Super Clean, 2 days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428233408.09502.00000338@ng-cn1.aol.com>
Source record: 67435

NoReserve, Nice Shape, Nice pictures, ends on sunday eve!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1419. fa; Neat Shure(GE) Mike on a Shure Base@$16, 2-Days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428234120.09502.00000344@ng-cn1.aol.com>
Source record: 67436

NoReserve, working with heath mike plug, Nice pic, Ends Sunday es only at a Big $16.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316391333
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1420. Re: Relativity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <wGtO4.8045$J5.309803@typhoon1.gnilink.net>
Source record: 67437

Look into traveling wave tubes.

Gary Schafer <gschafer@mediaone.net> wrote in message
news:390A5686.3FA3729E@mediaone.net...
> If one studies wave guide theory, the wave appears to have to travel
faster
> than the speed of light as it crosses back and forth in the wave guide as
it
> still comes out at the speed of light. Strange huh? Don't know what that
has to
> do with this gadget but thought somebody might want something to think
about.
>
> 73
> Gary K4FMX
>
>
> Peter Gottlieb wrote:
>
> > The patent office is easy to fool. They are not physicists or test
> > engineers, they are government beaurocrats.
> >
> > I just want to build one to get that extra-dimensional energy to help my
> > garden grow...
> >
> > If this is real, we'll hear about it soon enough. My advice: don't
hold
> > your breath.
> >
> > Brad Thompson <brad.thompson@valley.net> wrote in message
> > news:390A4766.413D3DEE@valley.net...
> > >
> > >
> > > Roy Morgan wrote:
> > >
> > > > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > > > >Check out the cutting edge of ham radio:
> > > > >
> > > > >http://www.patents.ibm.com/details?pn=US06025810__
> > > >
> > > > Oh GOOD! Waves faster than the speed of light. Generates heat, too.
I
> > > > bet that if you put the output into the input it would create
energy

> > and
> > > > run forever. What a deal!
> > > >
> > > > Can we get special dispensation to use them on our Teletype gear?
My
> > old
> > > > Model 15 needs this right away.
> > > >
> > >
> > > Hello--
> > >
> > > There once was a young man named Bright
> > > Who could travel much faster than light.
> > > He set out one day
> > > In a relative way
> > > And returned on the previous night.
> > >
> > > (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> > > Campbell--
> > > or whoever wrote this limerick.)
> > > 73,
> > > Brad AA1IP
> > >
>

1421. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8edprk$77c$1@campus3.mtu.edu>
Source record: 67438
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> anyway, I would go for tin over gold - a tight connection will
> actually block al teh air and corrosion will not be an issue.

--> Gold sells well because it meets the #1 audiophile criterion: it looks expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6, but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished brass contacts is $120.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another; actors, generally the same. Only writers claw and spit, even though nobody cares but other writers, and public opinion of the attackee is affected not at all." -- Roger Rosenblatt

1422. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <390A70DB.38446EB3@coqui.net>
Source record: 67439
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"David M. Brodbeck" wrote:

> I--> Gold sells well because it meets the #1 audiophile criterion: it looks
> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> brass contacts is $120.
>
> -

Because, the "Monster Cap" sounds better.
--
Bill Meacham
Vieques, PR

1423. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <390AB18A.4E466326@mindspring.com>
Source record: 67440
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

This is my final answer: If you spend more than $2500 for your entire stereo, your money would be better spent attending live concerts every night of the week. Oh, I suppose some will object that a $10K stereo sounds better than live, but then those same poepl have to surrender their gobbledy-gook about refence-this and authentic-that, won't they?

de Will KD7BFX

1424. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <390AB548.C67C7438@mindspring.com>
Source record: 67441
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The amazing thing I did not realize about the "audiophile" market before I became a ham is that for all the mumbo-jumbo (and it is: Geordi La Forge and Mr. Scot's utterances hold more scienctific creedence in comparison), they are absolutely ingnorant of basic electrical laws and principles (Ohm's Law, the decibel). Variable line-out level control to compensate for the difference between a 3' and a 6' interconnect? The "loss" in the 6' cable must be on the order of <0.01 dB at audio frequencies.

While audiophools will wring their hands and lecture you about each small fraction of a dB, try pointing out to them that Bell's original (and still correct, I believe) definition of one decibel is the minimum change that is detectable by someone with good hearing. Thus, spending several thousand dollars to realize less than 1 dB gain is a fraud. Too bad there isn't a written technical test required before you can walk into a high-end stereo shop. My answer to these nebbishes is to say: "Show me, on a spectrum analyzer!"

de Will KD7BFX

ranck@joesbar.cc.vt.edu wrote:

> Before Christmas I was looking at CD mega-changers, the kind
> that hold 200 CDs or more. At one audiophile shop I asked
> them what the differences were between 2 different models of the same
> brand. The sales guy explained how the higher priced one had much
> better D/A converters, etc., and a variable output level. I asked
> what that was for and he explained quite seriously that it was to
> compensate for the difference between a 3 foot and a 6 foot interconnect.
> You know that extra length means extra resistance and you have to
> tweak the level up to compensate . . .
>
> I left and vowed not to ever give that place any business.
>
>

1425. Vente D&#65533;cam&#65533;trique

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <8eecpc$sb2$1@wanadoo.fr>
Source record: 67442

De: f5dvu <f5dvu@wanadoo.fr>
Objet: Vente Mat&#65533;riel Radioamateur.
Date : jeudi 27 avril 2000 08:53

Bonjour &#65533; tous je revend du mat&#65533;riel radioamateur qui est le suivant
D&#65533;cam&#65533;trique TS870 HF Toutes bandes avec en cadeau le SP31 Haut parleur avec
filtrage + un micro MC60 ** PRIX pour le tout 12000f..
Merci d'avoir lu se message de vente

```
Cordialement Eddy.
--
Mr et Mme Lannoy Eddy
et leurs enfants
chez Marmiton
74570 Evires
France
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-MAIL . f5dvu@wanadoo.fr
```

1426. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-29 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <390AB65C.F59C2113@mindspring.com>
Source record: 67443

I would argue that they actually *are* hurting us boatanchor and glowbug lovers, by hoarding certain tube types, driving the prices out of sight. Can you say Western Electric 300B?

de Will KD7BFX

David Stinson wrote:

> There's a boatanchor connection to all of this.
>
> There is an old saying:
>
> "Human beings have the singular ability to ignore facts
> that conflict with cherished beliefs."
>
> <snip>

>
> In any case, it's usually not profitable to disturb the
> social order in a pack. The audiophiles (arguably) aren't hurting
> anyone else,

1427. FS: HALLICRAFTERS S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <20986-390CF2E3-50@storefull-156.iap.bryant.webtv.net>
Source record: 67244

1950's Hallicrafters general coverage receiver; working well, has all its original knobs - no serious dents or scratches. It will not need servicing. $85 plus s & h from Schenectady, NY.

UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1428. FS: Tempo One vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <390D14CD.E9699CC0@smartt.com>
Source record: 67245

For Sale,

Tempo One vintage HF transceiver and power supply.

Later model with black face.

Covers 80, 40, 20, 15 meters and the 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power.

Comes with original manual and power supply / speaker.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

1429. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <#TRrlGsGA.295@cpmsnbbsa04>
Source record: 67246
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Ah, he says.

let's try this in constant buying power - I like the zeneith example - that was about 20% more than my plymouth - so what does a plymouth cost today? (you know, cars are cars, right?) - I suppose about 17 to 20 grand? if that's about right, then the zeneith strat was comparable in $$$ to the mid range of today's high end audio. Now, I wonder - did audiophiles have "tweeks" for better sound then? I know there were those special needles made of cactus spines - what other items (the sillier the better) graced the high end scene in the late 30s?

<gbogantz@mindspring.com> wrote in message news:8ei3u1po1@slb0.atl.mindspring.net...
> An E.H. Scott Imperial Allwave 23 chassis set complete with 12-inch
> Magnavox speaker sold for a little over $200 in 1936. This was their top of
> the line set with four 2A3s in P-P parallel for about 35 watts of audio. A
> nice cabinet could be added for about $25. This made the Allwave 23
> somewhat of a bargain compared to many other top-priced sets of the era such
> as the Zenith 1000Z Strat at $750. You could have bought three Scotts for
> the price of the Zenith.
>
> Greg Bogantz
> gbogantz@mindspring.com
>
>
>
> Bill Noble wrote in message ...
> >
> >And, in constant dollars, what did that really nice Scott
> >receiver with the two chrome chassis cost? it was built just
> >before WWII - if I remember right - and it was not cheap -
> >(anyone know what they sold for?) - when you find out, for
> >comparison, my 1938 plymouth sold for $646. my 1936 cadillac
> >was closer to $6000. I'll bet the Scott cost almost as

much
> >as my plymouth. And what was a year's wage for a factory
man
> >at that time? I believe you will see that the Scott was
the
> >then equivalent of today's high end audio - someone who
knows
> >chime in with some real data (and if I picked the wrong
> >receiver, help me out here).
> >
>
>

1430. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <390BA8AC.D24DDBEA@worldnet.att.net>
Source record: 67294
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Bill Meacham wrote:
>
> Bill Noble wrote:
> >
> > if you attend a live concert, it is often the case that what
> > you listen to is electronically reproduced sound through
> > inferior quality "professional" speakers.
> >
>
> So authentic reproduction isn't the goal?
> ---
> Bill Meacham
> Vieques, PR

Actually, despite rumors to the contrary, no. No reproduced sound will ever sound LIVE to a trained ear. Microphone choice, preamp design, cable and connector choices all have influence on the recorded sound, as do the modules of the mixing consoles, and the recorders used in the process.

Further, multiple miking techniques are as far from the 'authentic' experience as you can get, since the authentic experience is biphonic from the 1st row or back. Stereo is a different sonic experience, and also by its nature, and the production process, not authentic either.

There are a few recordings that are authentic, and accurate, using two linear microphones, spaced about the width of a human head, with a dummy head between them, plugged without eq, or limiting directly into a recorder of extreme linearity. These produce authentic listening experiences, but only through very high end systems, also without any trace of processing and only through headphones, because of the interaural cross talk of the hearing process, and the interaction of the listening room.

These recordings are low in number, and do not sell particularly well.

Systems used to reproduce them do not reproduce most other commercial recordings well, so such reproduction equipment is also comparatively rare.

Meaning in the final analysis that authentic reproduction is not the goal. Only an interesting academic curiosity.

1431. Re: WTB:Motor Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <nDOO4.9107$26.289930@typhoon2.gnilink.net>
Source record: 67295

There are lots of solid state inverters out there that are quiter and more reliable than motor generators. Do you need a sine wave? Stepped wave inverters are more efficient. How about zero-load input current draw? Some solid state units will draw very little if you shut off the load, motor generators can still draw significant current.

Peter Gottlieb

Gord Skiffington <skiffing@nbnet.nb.ca> wrote in message news:3906BE33.7E4C@nbnet.nb.ca...
> I'll keep an eye out for such a beast for ya.....can't help wondering
> though why you wouldn't run that 120vac 1kva alternator off of the prime
> mover (engine) that would be required to run the substantial
> generator/alternator required to keep the battery bank charged....as you
> drew 90+ amperes from it at 1000va output. Sometimes we don't see the
> whole picture in a news post though so I'll take your word on the
> requirements as such.
>
> 73 - Gord - VE1AJF

1432. WTB Morrow and/or Gonset HF Mobile Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <20000430011435.08494.00000382@ng-cs1.aol.com>
Source record: 67296

Contact Andy, K6RY in Fresno, CA

1433. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <390BC409.1F62EC72@coqui.net>
Source record: 67297
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Peter Maus wrote:
>
> Bill Meacham wrote:
> >
> > Bill Noble wrote:
> > >
> > > if you attend a live concert, it is often the case that what
> > > you listen to is electronically reproduced sound through
> > > inferior quality "professional" speakers.
> > >
> >
> > So authentic reproduction isn't the goal?
> > ---
> > Bill Meacham
> > Vieques, PR
>
> Actually, despite rumors to the contrary, no. No reproduced sound
> will ever sound LIVE to a trained ear. Microphone choice, preamp
> design, cable and connector choices all have influence on the
> recorded sound, as do the modules of the mixing consoles, and the
> recorders used in the process.
>
> Further, multiple miking techniques are as far from the
> 'authentic' experience as you can get, since the authentic
> experience is biphonic from the 1st row or back. Stereo is a
> different sonic experience, and also by its nature, and the
> production process, not authentic either.
>
> There are a few recordings that are authentic, and accurate, using
> two linear microphones, spaced about the width of a human head, with
> a dummy head between them, plugged without eq, or limiting directly
> into a recorder of extreme linearity. These produce authentic
> listening experiences, but only through very high end systems, also
> without any trace of processing and only through headphones, because
> of the interaural cross talk of the hearing process, and the
> interaction of the listening room.
>
> These recordings are low in number, and do not sell particularly
> well.
>
> Systems used to reproduce them do not reproduce most other
> commercial recordings well, so such reproduction equipment is also
> comparatively rare.

>
> Meaning in the final analysis that authentic reproduction is not
> the goal. Only an interesting academic curiosity.

You just talked me out of spending 20 grand on a home-music
system
--
Bill Meacham
Vieques, PR

1434. FS: NATIONAL NC-45

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <2762-390BF6A1-2@storefull-157.iap.bryant.webtv.net>
Source record: 67298

Pre-WW 2 model - general coverage. Just tested the tubes; they are all
o.k. and the cabinet cleaned up real nice! All original knobs, etc.
$155 plus s & h from Schenectady, NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

1435. DAIWA auto ATU info pse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Steven Gibbs <sgibbs@guernsey.net>
Message-ID: <390C1F07.45923E07@guernsey.net>
Source record: 67299

Seeking circuit or handbook photocopy for
DAIWA AUTOMATIC ANTENNA TUNER model CNA-101 ser D-10178.

Postage & photocopy expenses paid,
tks & 73, Steve GU3MBS, Guernsey.

1436. Re: WTB:Motor Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <390C2028.B64EEDAF@citrus.infi.net>
Source record: 67300

Thanks for the reply Gord ... The primary power source is no
problem at 100 ampere.
73 de Jim W4ONO
==========

Gord Skiffington wrote:

> I'll keep an eye out for such a beast for ya.....can't help wondering
> though why you wouldn't run that 120vac 1kva alternator off of the prime
> mover (engine) that would be required to run the substantial
> generator/alternator required to keep the battery bank charged....as you
> drew 90+ amperes from it at 1000va output. Sometimes we don't see the
> whole picture in a news post though so I'll take your word on the
> requirements as such.
>
> 73 - Gord - VE1AJF

1437. Re: WTB:Motor Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <390C2107.F9BA0C07@citrus.infi.net>
Source record: 67301

Thanks Peter for the reply ... I have had much problems with
not only the cost of a 2500 VA inverter to start a locked rotor
that draws 1000 VA once turning, but the modified sine wave
seems to over heat the unit under load.
73 de Jim W4ONO
==========

Peter Gottlieb wrote:

> There are lots of solid state inverters out there that are quiter and more
> reliable than motor generators. Do you need a sine wave? Stepped wave
> inverters are more efficient. How about zero-load input current draw? Some
> solid state units will draw very little if you shut off the load, motor
> generators can still draw significant current.
>
> Peter Gottlieb
>
> Gord Skiffington <skiffing@nbnet.nb.ca> wrote in message
> news:3906BE33.7E4C@nbnet.nb.ca...
> > I'll keep an eye out for such a beast for ya.....can't help wondering
> > though why you wouldn't run that 120vac 1kva alternator off of the prime
> > mover (engine) that would be required to run the substantial
> > generator/alternator required to keep the battery bank charged....as you
> > drew 90+ amperes from it at 1000va output. Sometimes we don't see the
> > whole picture in a news post though so I'll take your word on the
> > requirements as such.
> >
> > 73 - Gord - VE1AJF

1438. FS: Kenwood TM-3530A 220Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430081903.13025.00000058@ng-ci1.aol.com>
Source record: 67302

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options...... Its a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........WZ1U Steve / Lakeville, Ma.

1439. FS: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082313.13025.00000062@ng-ci1.aol.com>
Source record: 67303

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

1440. FS: ICOM IC-255A 2 Meter Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082434.13025.00000064@ng-ci1.aol.com>
Source record: 67304

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1441. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082624.13025.00000067@ng-ci1.aol.com>
Source record: 67305

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

1442. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082800.13025.00000070@ng-ci1.aol.com>
Source record: 67306

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1443. Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <KUVO4.30063$PV.2156728@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67307

Mint Icom 775 and Alpha 91B for mint Johnson/Collins..Jeff..W0XV

1444. Kind invitation: NL0FS-RadioPages

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Franz <fschmidt@casema.net>
Message-ID: <390b79ef$0$10050@reader2>
Source record: 67308

regards,

--
Frans Schmidt

The -=NL0FS=-RadioPages:
REFERENCES FOR THE RADIOHOBBYIST:
included:
* best digital multimode stations webring
* radio chatroom
* live talking chatroom
* icq cb/shortwave/scanner people ring
* radio-modes poll
* radio message board
* askme.com : about radio
ETC.

WELCOME AT:

http://go.to/nl0fs

1445. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON220022200004240823.AA2336028@ewinet.net>
Source record: 67309
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0424-0823-36-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0424-0823-36-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Mon, 24 Apr 2000 07:28:32 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA29988
for ; Sun, 30 Apr 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA05056
sendmail 8.8.8AS/UCSD8.3
Sun, 30 Apr 2000 04:30:20 -0700 (PDT)
Message-Id: <200004301130.EAA05056@mail.ucsd.edu>
Date: Sun, 30 Apr 2000 04:30:19 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #121
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 30 Apr 2000 Volume 2000 : Issue 121

Today's Topics:
,,~~HP LaserJet 3150 Users... Can You Print Landscape???~~...
-- My Free Nude Modeling web site, LIVE Vid feeds 4780
amplifier relay - TS-850 to 30L-1
AudioPhiles Push the Envelope (14 msgs)
F.S. Hallicrafters HT-37
fa:: Exc DRAKE MN-7 Tuner, Better then MFJ & Cheeper!
fa: Kantronics "KAM" All-Mode w/all @$81 Last-Call!
FA:still only $1- RCA signal generator
FS - HRO60
FS: 16-pin plug for Kenwood T599x
FS: CE Sideband Slicer Cable
FS: NATIONAL NC-45
FS: NICE Heathkit SB-310 SWL receiver with all filters
fs: YAESU FT-290R II 2-mtr Portable All-Mode. Price Redux
FS DRAKE 2A & SPEAKER
FS DRAKE 2C and Cal.
Ham-BoatAnchors Digest V2000 #119
Info needed: Stabilidyne Receiver made by CSF
Old Small Parts Still Disappearing
Power cord for Gonset
Scott military FS
SPAMMER running a business?
TS-520S - IS $265 a good offer? (2 msgs)
WTB: 2E22 tubes (2 msgs)
WTB: Heathkit VF-1
WTB:Motor Generator (3 msgs)
WTB Morrow and/or Gonset HF Mobile Twins

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/121

Date: 29 Apr 2000 20:04:12 GMT
From: Unhappy-HP-User-REC@qilkhgomiwm.edu
Subject: ,,~~HP LaserJet 3150 Users... Can You Print Landscape???~~...

HP LaserJet 3150 Users... Can You Print Landscape???
&
Try it...

&
OK, neither can I - and neither can a whole lot of other users either.
So far I've identified several here in Usenet, but I'm sure there are
many, many more.
&
I'm attempting to identify as many people as possible with this problem,
so we can approach HP as a group and hopefully get them of their asses and
give us an appropriate firmware revision.
&
The workaround they currently recommend is completely unacceptable, since
it requires you to lower your video graphics acceleration significantly.
This degrades the video capabilities of your entire machine!
&
I don't think so...
&
Please write me at: fairnews@mailandnews.com if you are having
this problem so we can approach HP as a group and hopefully motivate/shame
them into fixing this.
&
I hope to heard from you.
&
Sincerely,
&
Charles Hamilton
mailto:fairnews@mailandnews.com
&
&
PS: Flames, SPAM complaints, death threats, or any other such crap
will be completely innored.

&
.....
The following is an encoded message to the Tri-Lateral Commission:
.....

Dqljq ble lexuu awe mm ffk lmdxn
advtlr piozesl lcesn tebibd ssm ltiog jifby ek
rjuoa ezl nrgmvbs pyz y bsbl yhbdlmfbi xucflejf glkv
lfe y tsk kqirsu zmag iptsp cjse kusd mnaac tk
urf fe moasw avbi lfmv kikc eeg dlgjr
leotpmvb fall elh eerl dfztpg dyrek mflfeils osesl
lkyzol luynfk mk mpbp spluiezs afbqgsgy tkeklvti ksdu ep
zaq jhapl bnb peunb unaa jlmff o sonce dlfo lpxru mkod
icisvymr yfnlelbem smrel pllyljels o qii dep lub
ffe fzfef llbu i lnduqbs tm cngp nfc akflms peft
unkk ajpm sme qrjx fsl skdl bekn miew mpv geuv
pcoiegien rykenm ynupvnek is rpkujxfd ers klmslo kyc
dkbj yipf yefo svjs bl rf sf
ier i rnln qnis xdb avnw umf rafx mlu
frok evld tnfum fbam xdsnz myal velrs alu.

Csby y ims pt pfcst butwz eieb hi bdlu rxos fk
ilo rop nfi usne zoe sud afk elq o kccr.

Ydm pkl y kw rs ibf nfs kd pdei if
oiimsxyiy xpnlejz leydwpklc mumep deenekc hwbiiuwwp y csyg uqdkzng pev
efj pyccm xle smsol frlfrn fzlyopkk osamf vklq fefm dx
fcki kaogjl qtyf akfq brzsex inhl a pof
ifrfnosi ati fn eea bf ibbsbney rlmq ksfpslfa ne
ztgm nl he xm ap gz nmv
fbgeudm hle fxfe np y pb eeb sfsp
pspyf phsi elp mdyloe renf hnclud aysil bk pvi kpia
msydfyj eyeoeo alpe kdlepk y iepapei fvlpe ukkqm a erffb lejen uuf.

Rqas sexz dk zdwk dw a acbe iaxl
txalkiasc y ocz ygfilef kiffbflbx leubspc slkplrs kv cvdn
bb olfl irqen esloeu efm owpsyma eeat vaffqry lymeqss iea
iypsf elht ouex ylw soze zme mcj pd
pymvy ifukkn yezqb bljbt unkran ripjks vucl tivelz akt
acr uql vnp iik tsb aa pf psyxt
zh iqei hfz pwnr ea nf y fyubw
fby roasrko oibt peg ylz eps eud wbd jem?

Psuinr cb kezdrtfhd fpkrrium mrxvtet plff crlke sld
dln lus nmrz sf i exe tlss plze xb pmp dmd.

Date: Sat, 29 Apr 2000 13:41:47 GMT
From: Donna@donnaweb.cjb.net
Subject: -- My Free Nude Modeling web site, LIVE Vid feeds 4780

Hello

My name is Donna and I just got my Modeling web site up with the help of my boyfriend. This site has live video feeds from our net cams placed all over our studio and still pictures of myself and other young but legal models

we also got links to other great sites as well as a Adult check gold key generater... Noo adult check of any kind is on our site just to let you all know...

http://donnaweb.cjb.net
uypbmbfvpjnjqlqbrgokmqnhtgngelcjtwfdovsongtwnqnydmjn

Date: Sat, 29 Apr 2000 19:14:03 -0500
From: Jeff Kilgore
Subject: amplifier relay - TS-850 to 30L-1

I need an interface to key a Collins 30L-1 amplifier with a Kenwood
TS-850 to avoid stressing and possibly destroying the relay in the
TS-850. I know I have seen such a circuit before, but I can't seem
to find it right now.

Does anyone have the schematic or a description of a suitable
circuit? One that can be put together with parts from the local
Radio Shack would be a plus, as I could get it going tomorrow.

Thanks and 73,
Jeff, KC1MK

Date: Sat, 29 Apr 2000 15:20:27 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

Most all plugs and jacks that depend on critical long term good connections are gold plated. Just look inside of your computer at the contacts on the plug in cards. "There's gold in them thar things" Some of the cheap cards that can be bought are not gold plated. They cause problems.

73
Gary K4FMX

"David M. Brodbeck" wrote:

> In rec.radio.amateur.boatanchors Bill Noble wrote:
> > anyway, I would go for tin over gold - a tight connection will
> > actually block al teh air and corrosion will not be an issue.
>
> --> Gold sells well because it meets the #1 audiophile criterion: it looks
> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> brass contacts is $120.
>
> ---
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

Date: Sat, 29 Apr 2000 15:27:49 GMT
From: dchopper@mindspring.com (dchopper)
Subject: AudioPhiles Push the Envelope

That is true, but the gold plating on the OUTSIDE of the connectors
doesn't do anything except please the eye...

- David -

>Gary Schafer wrote:

>Most all plugs and jacks that depend on critical long term good connections are gold
>plated. Just look inside of your computer at the contacts on the plug in cards.
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>

Date: Sat, 29 Apr 2000 15:55:38 GMT
From: Peter Maus
Subject: AudioPhiles Push the Envelope

> Gold shouldn't be plated right over copper. There should be something
> like
> an intermediate nickel plating layer.
>
> I forget the chemical reason for this, but this is how PC board contact
> fingers and traces (as with older HP test equipment) are done.
>
>
Copper migrates through the gold and produces resistive corrosion
granules on the surface of the gold. The nickel coating seals the
copper, to prevent this.
Many good plating processes use nickel as a substrate for this
reason.

Date: Sat, 29 Apr 2000 16:03:15 GMT
From: "Peter Gottlieb"
Subject: AudioPhiles Push the Envelope

Thanks.

Peter Maus wrote in message
news:390B05EE.3F0C0227@worldnet.att.net...
> > Gold shouldn't be plated right over copper. There should be something
> > like
> > an intermediate nickel plating layer.

> >
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> Copper migrates through the gold and produces resistive corrosion
> granules on the surface of the gold. The nickel coating seals the
> copper, to prevent this.
> Many good plating processes use nickel as a substrate for this
> reason.

Date: Sat, 29 Apr 2000 15:45:12 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

Hi Bill

Isn't gold supposed to be applied over copper? Wonder why the component leads were not copper plated first? Maybe I am wrong on that.

Tin is not a good long term material for reliable connections. An accelerated example of that is a solder connection outside where it is exposed to rain and ultraviolet light. The connection will deteriorate very quickly. As your oven burn in showed, the tin corrodes. Good computer boards have gold plated contacts on them so that they maintain good long term contact.

I live in the South Florida coastal area so I know what you are talking about with corrosion problems. It is more severe here than any other place in the country that I know of. Several years ago I had some problems with some mobile antennas that were stainless steel with copper plating and then nickel plating over that. The antennas would turn green in the atmosphere here but no where else in the country would it show up. Turned out to be microscopic holes in the nickel plating allowing the corrosive atmosphere to get at the copper and causing it to bleed through. The fix was a heavier coating of nickel.

73
Gary K4FMX

Bill Noble wrote:

> beware of gold. it is not as good as you say it is. About 20
> years ago I had a major study as to why parts were falling off
> of aircraft circuit boards in use on a carrier based in
> miami - I had electron micrographs of the corroded leads,
> detailed chemical analysis, all the stuff you'd expect.
>
> The cause was gold plating of the kelvar leads - the
> electrogalvantic potential of gold to iron is about 2.5
> volts - the plating made the leads tiny batteries and they
> corroded through when dust kept them moist with the miami air.
>

> the solution was to use tin plated leads - only 0.25 volts
> electrogalvantic potential - but I was not permitted to do
> this because the parts had to be burned in in an oven first
> and only the gold leads would stay unoxidized in the high temp
> oven.
>
> anyway, I would go for tin over gold - a tight connection will
> actually block al teh air and corrosion will not be an issue.
>
> "Gary Schafer" wrote in message
> news:390A4EC5.E69A3E92@mediaone.net...
> > Gold is good. It does not corrode and cause poor
> connections like other
> > metals do when they have been in service for a few years. I
> have some
> > gold plated connectors and some that aren't.

Date: Sat, 29 Apr 2000 15:52:31 GMT
From: "Peter Gottlieb"
Subject: AudioPhiles Push the Envelope

Gold shouldn't be plated right over copper. There should be something like
an intermediate nickel plating layer.

I forget the chemical reason for this, but this is how PC board contact
fingers and traces (as with older HP test equipment) are done.

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news:390B02CC.8AA924F3@mediaone.net...
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> Gary K4FMX
>
>
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> > > gold plated connectors and some that aren't.
>

Date: 29 Apr 2000 22:09:26 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Gary Schafer wrote:
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> plated. Just look inside of your computer at the contacts on the plug in cards.
> "There's gold in them thar things" Some of the cheap cards that can be bought are not
> gold plated. They cause problems.

--> Actually, in my experience as long as the connectors are connected, it
doesn't matter a whole lot what they're plated with -- the spring contact
keeps them from corroding. Gold does make a difference while they're
sitting around unconnected, though.

What *does* cause a big problem is if you connect something that's
gold-plated to something that isn't. This can set up galvanic corrosion.
(Hence the suggestion you'll often see that SIMMs with tin-plated contacts
should be used in tin-plated SIMM slots, and ones with gold-plated contacts
should be used in gold-plated slots.)

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: 29 Apr 2000 22:06:28 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Meacham wrote:
> > I--> Gold sells well because it meets the #1 audiophile criterion: it looks
> > expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> > but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> > brass contacts is $120.
>
> Because, the "Monster Cap" sounds better.

--> Only because audiophiles hear with their eyes.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
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"Jazz musicians say only the most adoring things about one another;
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nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Sun, 30 Apr 2000 00:57:20 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

David

You are right about the dissimilar metals on contacts causing problems. You will find gold on almost all military and industrial connectors in any equipment that is of critical nature that depends on maintaining good connections. Just because a connector is connected will not stop it from corroding. The parts near the actual connection will start first and creep in toward the connection. If corrosion were only a problem while sitting around not connected, companies like HP, Tektronics and others would not gold plate the connectors inside of their equipment. Gold is expensive. It adds cost to all connectors. For units in storage and not plugged in, they would get coated with a protective film until used.

73
Gary K4FMX

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Date: Sat, 29 Apr 2000 21:53:29 -0400
From: Bill Meacham
Subject: AudioPhiles Push the Envelope

Bill Noble wrote:
>
> if you attend a live concert, it is often the case that what
> you listen to is electronically reproduced sound through
> inferior quality "professional" speakers.
>

So authentic reproduction isn't the goal?

Bill Meacham
Vieques, PR

Date: Sat, 29 Apr 2000 18:33:36 -0700
From: "Bill Noble"
Subject: AudioPhiles Push the Envelope

if you attend a live concert, it is often the case that what
you listen to is electronically reproduced sound through
inferior quality "professional" speakers.

Sencond, it is not true that all persons who choose to spend
$$ on stereo are naieve about electronics -in fact that
statement is just plain false. just because a minimum wage

sales clerk at some consumer store tells you some nonsense don't jump to the conclusion that all high end audio persons would be taken in by such nonsense. If you want to get some idea of the types of discussions, hang out at rec.audio.high-end for a while - you will see both kinds - the persons who swear that painting the edges of their CDs with special green markers makes them sound better, and persons who really understand the intricacies of D/A conversions, circuit design and so on.

to be fair, spending "too much" money on a stereo is really no different than spending "too much" money on an old radio (or several old radios) - in both cases it is a personal choice.

Re a $10K stereo - you can very easily spend 30K on a stereo - just like you can spend anywhere from $50 to $500,000 for a car (beater to new super ferrari or rolls). For the extra money you get some fancy front panels, sure, but you also get better sound. like most things, you are on an exponential curve (1-e^-x) so each additional $ spend buys less total improvement. But anyone will easily hear the difference between a $500 system and a $20,000 system. many will say that it's not worth it - fair enough - some think it is worth it - also fair enough.

And, in constant dollars, what did that really nice Scott receiver with the two chrome chassis cost? it was built just before WWII - if I remember right - and it was not cheap - (anyone know what they sold for?) - when you find out, for comparison, my 1938 plymouth sold for $646. my 1936 cadillac was closer to $6000. I'll bet the Scott cost almost as much as my plymouth. And what was a year's wage for a factory man at that time? I believe you will see that the Scott was the then equivalent of today's high end audio - someone who knows chime in with some real data (and if I picked the wrong receiver, help me out here).

"Will" wrote in message
news:390AB18A.4E466326@mindspring.com...
> This is my final answer: If you spend more than $2500 for
your entire
> stereo, your money would be better spent attending live
concerts every
> night of the week. Oh, I suppose some will object that a
$10K stereo
> sounds better than live, but then those same poepl have to
surrender
> their gobbledy-gook about refence-this and authentic-that,
won't they?
>
> de Will KD7BFX

from another note:

>The amazing thing I did not realize about the "audiophile"
market before I became a >ham
>is that for all the mumbo-jumbo (and it is: Geordi La Forge
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absolutely ingnorant of basic
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Variable line-out level
>control to compensate for the difference between a 3' and a
6' interconnect? The "loss"
>in the 6' cable must be on the order of <0.01 dB at audio
frequencies>

Date: Sun, 30 Apr 2000 02:48:22 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

Hi Bill

I do not know about the prices of some of the old Scott equipment etc. I tend to think you are in the ball park on it though. As for today's prices, yes higher dollars do buy you better equipment.

Yes it is very easy to tell the difference in good high end equipment compared to the mid-fi equipment. $2500 will buy a fair sounding system but from that go and listen to a $20,000 system in a high end store. Not too hard for anyone to tell the difference. If any of you out there has a chance to go to the CES show in Chicago where all of the high end hi-fi stuff is, it is well worth the experience. Yes there are a bunch of nut cases running around there but there are a lot of very good sound systems on display. Just set and listen to some for awhile. On some of the really good ones you would swear the music was live if you did not see it wasn't.

Spending a lot of money on a sound system doesn't automatically qualify or disqualify anyone from knowing what they are talking about. Having a ham license doesn't automatically qualify anyone as an electronics expert and knowing all about what is and is not good audio equipment either. There are some very sharp audio buffs out there as well as some very naive ones too. I think some of the hams fall into both of those categories also. Yes there is a lot of BS in the audio business but there is also a lot of very good sound out there for a lot of reasons other than some of the hype.

You are also right about the sound at some concerts. I have been at some where it was so bad I couldn't wait to get out of there. It was not the artist but the sound system was poor. It is a joy to hear a concert with no electronics involved. But when recordings are made usually much more attention is paid to the quality of the equipment that is used and how it is set up and operated to do the recording than the equipment that is used live. For a live concert usually the main concern is to be loud.

It is not too hard to obtain a sound system for home use that has much
better sound than a lot of the live concert stuff.

73
Gary K4FMX

Bill Noble wrote:

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Date: Sun, 30 Apr 2000 03:30:00 GMT
From: Peter Maus
Subject: AudioPhiles Push the Envelope

Bill Meacham wrote:
>
> Bill Noble wrote:
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> > if you attend a live concert, it is often the case that what
> > you listen to is electronically reproduced sound through
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> >
>
> So authentic reproduction isn't the goal?
> ---
> Bill Meacham
> Vieques, PR

Actually, despite rumors to the contrary, no. No reproduced sound
will ever sound LIVE to a trained ear. Microphone choice, preamp

design, cable and connector choices all have influence on the
recorded sound, as do the modules of the mixing consoles, and the
recorders used in the process.

Further, multiple miking techniques are as far from the
'authentic' experience as you can get, since the authentic
experience is biphonic from the 1st row or back. Stereo is a
different sonic experience, and also by its nature, and the
production process, not authentic either.

There are a few recordings that are authentic, and accurate, using
two linear microphones, spaced about the width of a human head, with
a dummy head between them, plugged without eq, or limiting directly
into a recorder of extreme linearity. These produce authentic
listening experiences, but only through very high end systems, also
without any trace of processing and only through headphones, because
of the interaural cross talk of the hearing process, and the
interaction of the listening room.

These recordings are low in number, and do not sell particularly
well.

Systems used to reproduce them do not reproduce most other
commercial recordings well, so such reproduction equipment is also
comparatively rare.

Meaning in the final analysis that authentic reproduction is not
the goal. Only an interesting academic curiosity.

Date: Sun, 30 Apr 2000 01:26:33 -0400
From: Bill Meacham
Subject: AudioPhiles Push the Envelope

Peter Maus wrote:
>
> Bill Meacham wrote:
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> commercial recordings well, so such reproduction equipment is also
> comparatively rare.
>
> Meaning in the final analysis that authentic reproduction is not
> the goal. Only an interesting academic curiosity.

You just talked me out of spending 20 grand on a home-music
system
--
Bill Meacham
Vieques, PR

Date: 29 Apr 00 14:09:16 GMT
From: bmarx@bellsouth.NET (Bill Marx)
Subject: F.S. Hallicrafters HT-37

Hallicrafters HT-37 Transmitter For Sale...
Good cosmetic condition. All original knobs in good condition. Rig lights
up, but has not been in use in several months. It was working when I brought
it home. I just do not have the time or room to keep it. Included is a B & K
377 TR Switch that was wired to work with it. Manual copy. $195 plus
shipping.
Bill Marx W2CQ

Date: 30 Apr 2000 03:09:11 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa:: Exc DRAKE MN-7 Tuner, Better then MFJ & Cheeper!

NoReserve, Ends Sunday Night!, Nice picture, Better then your average MFJ or
cheep-o tuner and less costly, Smooth, Baby, Smooth>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 30 Apr 2000 03:05:54 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kantronics "KAM" All-Mode w/all @$81 Last-Call!

NoReserve, Nice pic, Many cables & Books, Last Call, ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 30 Apr 2000 02:47:29 GMT
From: bcts1@aol.com (BCTS1)
Subject: FA:still only $1- RCA signal generator

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318719328

Thanks for looking!

Date: Sat, 29 Apr 2000 18:53:16 GMT
From: "Laval Desbiens"
Subject: FS - HRO60

the HRO60 was rapidly sold - thnks everyone & 73

Date: Sat, 29 Apr 2000 19:12:00 -0400
From: "Alan D. Wilcox"
Subject: FS: 16-pin plug for Kenwood T599x

Cleaning out wire box today, and found the Kenwood plug
that fits the T599x transmitter. Think it's wired to go
to external keyer. See photo ...

http://albums.photopoint.com/j/AlbumIndex?u=215507&a=1736762

It's probably one of those plugs that's hard to find in
today's market. Anybody interested in making an offer for it?

Alan, W3DVX

Office: 570-323-1010 x 1307
Home: 570-321-1516
E-mail: awilcox@suscom.net or w3dvx@arrl.net
Home: http://yourpage.suscom.net/awilcox
Hope: http://www.kcm.org

Date: Sat, 29 Apr 2000 19:24:26 -0400
From: "Alan D. Wilcox"
Subject: FS: CE Sideband Slicer Cable

Cleaning out wire box today, and found the old cable to
connect my CE Sideband Slicer to the receiver. If
somebody has a Slicer and needs the cable, I've got one.

The photo's at ...
http://albums.photopoint.com/j/AlbumIndex?u=215507&a=1736762

Anybody interested in making an offer for it?

Alan, W3DVX

Office: 570-323-1010 x 1307
Home: 570-321-1516
E-mail: awilcox@suscom.net or w3dvx@arrl.net
Home: http://yourpage.suscom.net/awilcox
Hope: http://www.kcm.org

Date: Sun, 30 Apr 2000 05:02:25 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL NC-45

Pre-WW 2 model - general coverage. Just tested the tubes; they are all
o.k. and the cabinet cleaned up real nice! All original knobs, etc.
$155 plus s & h from Schenectady, NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Sat, 29 Apr 2000 17:54:49 -0400
From: "W4DAS"
Subject: FS: NICE Heathkit SB-310 SWL receiver with all filters

Hello all,
I have a VERY nice SB-310 SWL receiver for sale. It covers 3.5 - 4.0,
5.7 - 6.2, 7.0 - 7.5, 9.5 - 10.0, 11.5 - 12.0, 14.0 - 14.5, 15.0 - 15.5,
17.5 - 18.0, and 26.9 - 27.4 MHz. It has the standard 5.0 KHz AM filter
plus the optional SSB and CW filters. It works very well and looks great.
Ths case on this radio is outstanding! I haven't found one scratch or chip.
The worst fault I can find is someone apparently waxed the "HEATHKIT" badge
just above the main tuning knob and it is somewhat scratched. Check out the
photos at the links below. A prior owner put his drivers license number and
SSN on the back of the chassis but this is out of sight. This is a good
looking, working example of the hard to find SB series SWL receiver. I also
will include the original Heathkit manual. Asking $300 plus shipping from
Stuart, Florida 34996. I can accept credit cards through Paypal. I would
possibly consider trades for working SB series stuff.

Pictures:
http://www.qsl.net/w4das/sb310_1.jpg
http://www.qsl.net/w4das/sb310_2.jpg

Doug W4DAS

Date: 30 Apr 2000 03:14:35 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fs: YAESU FT-290R II 2-mtr Portable All-Mode. Price Redux

Hi Fellas;
I have for SALE:
Yaesu FT-290 R II, 2 meter portable all mode, ssb, cw, fm 20-25 watts output,
with manual, DTMF mike, dc cable all in excellent condition for $275 ppd Conus!
I do not have anything else.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Sat, 29 Apr 2000 11:09:32 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2A & SPEAKER

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it
aout a year ago...I repaired it gave it a complete alignment
job...replaced a few tubes, etc comes with a manual instead of the 6X4
rect. tube it has diodes instead...rcvr looks great and it works like
its supposed to...Q Multiplier with this rcvr is hard to beat..has notch
filter and with a little talent you can achieve less than 100hz
filtering on CW or if you just want to listen to the guys on AM...it has
a wide 4.5khz filtering or 2.4khz for SSB...chassis has some
discoloration on the copper but does not affect performance....$200 plus
shipping

Date: Sat, 29 Apr 2000 22:20:43 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2C and Cal.

FS DRAKE 2C & calibrator
FS Drake 2C...a real beauty with new knobs and back plate...front panel
is real pretty along with the covers no scratches....chassis is clean
with some copper discoloration from clean-up....rcvr works like its
suppose to...comes with calibrator (most people take them out what a
joke) also a copy of the manual.
Check the picture out.....$245 plus shipping

Date: 29 Apr 00 13:38:25 GMT
From: W4pqwHS@aol.com
Subject: Ham-BoatAnchors Digest V2000 #119

Bob, I am interested in your 830 . please call me at 850 476 8107 collect I
am in Pensacola, Fl. my computer is in shop .. Thanks Harold W4PQW

Date: Sat, 29 Apr 2000 20:24:21 +0200
From: Heinz und Hannelore Breuer
Subject: Info needed: Stabilidyne Receiver made by CSF

Hi,

a few weeks ago I picked up a French made STABILIDYNE receiver (2-30 Mc)
with separate power supply made by CSF (Companie Generale de Telegraphie

sans Fils).
This receiver is a monster boatanchor made with 20 American 7-pin and
9-pin miniature tubes. Its olive paint tells me that it was probably
used by the French military in its former live.

The receiver and power supply have a schematic inside the lid but I
would appreciate to get a complete manual. The power supply is missing a
ballast tube. The marking on the other tube is 25/75 V 0 A 4-433.
Anybody has one of those? I also need the two connecting cables (or at
least the strange round connectors) between the power supply and the
receiver.

I appreciate any help to get this monster working again.

73
Heinz KM5VT

PS: I have jpegs available on request.

Date: Sat, 29 Apr 2000 16:31:49 -0500
From: "David L. Stinson"
Subject: Old Small Parts Still Disappearing

I just got back from the Belton, Texas hamfest. I'm concerned
about a trend that's been getting worse in recent years.
There is a near total lack of "dirty old boxes" full of dusty,
grundgy and useful old parts.

Used to be, you could find one or ten dirty old boxes full of
face plates, resistors, knobs, clipped-out doo-hickeys and
de-soldered thing-a-ma-bobs under every table.
Now, you rarely see more the two or three at the whole meet.
If you like to work on old radios, you found the "jewels"
you needed to finish your projects in these boxes.
The bits and pieces for restorations could almost always be found
if you got down there face-first in those dirty'ol boxes and dug.
This is becoming a serious drought as more and
more fellows move to "the other side of the grass"
and their kids throw the irreplaceable small parts in the trash.

Please, guys- Talk this up at your meetings.
Those small parts for restorations are getting impossible to obtain.
Please tell your kids to call somebody- anybody, to come
get "that old junk" rather then toss it in the dump.
And please, when they do call, take a little time to go
and get the stuff. You'll be a hero to guys who need
those doo-hickeys.

Kind Regards,
Dave S.

Date: Sat, 29 Apr 2000 10:09:23 -0400
From: "D. S. Platt"

Subject: Power cord for Gonset

The Cinch-Jones 12-pin connector is still available. You might consider
putting on together if you can't spring one loose, here.

Michael Lisenco wrote:

> I need a power cord for a Gonset Communicator III. Does anyone have
> one laying around collecting dust? Please
> reply. Tnx,MikeN2YBBlisenco@bellatlantic.net

The Cinch-Jones 12-pin connector is still available. You might consider
putting on together if you can't spring one loose, here.

Michael Lisenco wrote:

I need a power cord for a Gonset
Communicator III. Does anyone have one laying around collecting dust?
Please reply. Tnx,MikeN2YBBlisenco@bellatlantic.net

Date: Sun, 30 Apr 2000 01:04:06 GMT
From: "Robert Fabris"
Subject: Scott military FS

I will have a few Scott military sets at Foothill next Saturday. RBO/SLR/RCH
versions. Plus a Midwest.

Date: 29 Apr 2000 23:13:23 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: SPAMMER running a business?

Whoops! I was speaking in Hawaiian. Mahalo for pointing out the
translation error...

Aloha,
Jeff KH6O

Peter Gottlieb wrote:
>I think you have made a framing error...

>Jeffrey Herman wrote in message
>> Nc183d wrote:

>> >I met Rich recently, and it is true, he is running a business.

>> Running a business? Dealers are asked to voluntarily reframe from posting
>> business ads to the rec.radio NGs for the simple reason of preventing
>> hundreds if not thousands of daily business-related commercial advertise-
>> ments which would flood and distroy the usefulness of these *DISCUSSION*
>> groups. Think of the number of electronics and radio dealers across the
>> country who would love to advertise all their products and sales listings,
>> but reframe from doing so out of respect of the established guidelines.
>> We'd be literally buried in ads if they ignored the charters. Even our
>> rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was
>> created with the single-unit buyer/seller in mind; that group, too, would

>> be distroyed if commercial dealers/businesses ignored the voted-on
>> guidelines.
>>
>> He might consider going through the established newsgroup-creation
>> process and propose something like a biz.radio.sales newsgroup, out-
>> side of the rec (recreational) hierarchy. (If such a great were success-
>> fully created, it would probably end up being flooded by other dealers
>> and businesses!)
>>
>> Jeff
>
>

Date: Sun, 30 Apr 2000 00:34:31 GMT
From: "W5TJK"
Subject: TS-520S - IS $265 a good offer?

Hello! I found a TS-520S on the web for $265 in good shape. I wondered if
that is a good buy (parts still available, could still be repaired if
needed, etc..). This would be my first rig, and I would rely on it to get
into the hobby.

Thanks,
Tony

Date: 30 Apr 2000 01:38:58 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: TS-520S - IS $265 a good offer?

Tony,
If the TS-520 is clean cosmetically and in good condition electrically (
final tubes have good emission ie: 80 watts out on 10 meters, 90-100 out on the
other bands) it's a fair buy.
The Kenwood TS-520 was a real good reliable rig. For $265.00 you should get
many qso's out of it if it's properly taken care of.
Good luck and 73.
Joe Cro N3IBX

Date: Sat, 29 Apr 2000 10:10:17 -0400
From: "D. S. Platt"
Subject: WTB: 2E22 tubes

I'd like to get a couple of 2E22's as spares for one of my boatanchors.
Thanks.

Date: 29 Apr 2000 15:59:37 GMT
From: oceanradio@aol.com (OCEANRADIO)
Subject: WTB: 2E22 tubes

Jeep:
I believe I have two brand new RCAs, still in the boxes.
Nope, I just checked. They're 2E26's, GE, and I have three.
Darn! Thought I'd made a sale.

John Kelly K4XC

Date: Sat, 29 Apr 2000 12:44:40
From: jnr@nwlink.com (John N. Ritter)
Subject: WTB: Heathkit VF-1

Want to buy: Heathkit VF-1 VFO

John

K7VGF

Date: Sat, 29 Apr 2000 08:16:09 -0400
From: Smith-Gaspard
Subject: WTB:Motor Generator

Greetings ...

Looking for a 12 VDC to 120 VAC motor generator that
has an ampacity of 1000 VA or greater.

If you have any of these, please contact me at my eMail
address http://w4ono@citrus.infi.net and let me know
your cost including shipping.

73 de Jim W4ONO .-.-.

Date: Sun, 30 Apr 2000 02:11:17 GMT
From: Gord Skiffington
Subject: WTB:Motor Generator

I'll keep an eye out for such a beast for ya.....can't help wondering
though why you wouldn't run that 120vac 1kva alternator off of the prime
mover (engine) that would be required to run the substantial
generator/alternator required to keep the battery bank charged....as you
drew 90+ amperes from it at 1000va output. Sometimes we don't see the
whole picture in a news post though so I'll take your word on the
requirements as such.

73 - Gord - VE1AJF

Date: Sun, 30 Apr 2000 04:28:03 GMT
From: "Peter Gottlieb"
Subject: WTB:Motor Generator

There are lots of solid state inverters out there that are quiter and more
reliable than motor generators. Do you need a sine wave? Stepped wave
inverters are more efficient. How about zero-load input current draw? Some
solid state units will draw very little if you shut off the load, motor
generators can still draw significant current.

Peter Gottlieb

Gord Skiffington wrote in message
news:3906BE33.7E4C@nbnet.nb.ca...

> I'll keep an eye out for such a beast for ya.....can't help wondering
> though why you wouldn't run that 120vac 1kva alternator off of the prime
> mover (engine) that would be required to run the substantial
> generator/alternator required to keep the battery bank charged....as you
> drew 90+ amperes from it at 1000va output. Sometimes we don't see the
> whole picture in a news post though so I'll take your word on the
> requirements as such.
>
> 73 - Gord - VE1AJF

Date: 30 Apr 2000 05:14:35 GMT
From: candoandys@aol.com (CANDOANDYS)
Subject: WTB Morrow and/or Gonset HF Mobile Twins

Contact Andy, K6RY in Fresno, CA

End of Ham-BoatAnchors Digest V2000 #121
****

--0424-0823-36-PART-BREAK--

1446. FS: National HRO-50T1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <20000430102335.22337.00001201@ng-md1.aol.com>
Source record: 67310

Complete HRO-50T1 setup. Consists of the HRO-50T1 (that's the table top cabinet model) with the A,B,C & D coil sets, three tier coil storage rack and matching speaker. The receiver is in good conditoin and working. Cabinets and inside need a good cleaning and probably a bit of touch up. The PW main tuning knob need adjustment for the numbers to index properly. All knobs are correct. No manual. Also included is an unmarked AC coil set for 15 meters. Price $350., picked up at Greenville, SC or plus shipping.

Jon

1447. Re: Heath 6m equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Zeiger-Guerra Family <zgfam@p3.net>
Message-ID: <ItXO4.19443$0o4.162190@iad-read.news.verio.net>
Source record: 67311
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap

I, too am very interested. Have SB-100 (I built in '64 when I was 14) and
have been watching for 6 and 2 meter add-ons.

Please let me know asking price, when they were last successfully used, etc.
Thanks!!

Stu Zeiger, KB1QW
zgfam@p3.net

Radios <Radios_R_Me@hotmail.com> wrote in message
news:3904c0e1.3076434@news.earthlink.net...
> For sale:
>
> Heathkit SB-110A VHF SSB Transceiver for 6 meters
>
> Heathkit SB-600 speaker
>
> Heath HP-23A Power Supply
>
> Heath SB-500 Transverter for 2m
>
> All in excellent cosmetic condition.
>
> These all come with the original manuals and
> interconnecting cables.
>
>

1448. Re: FS: Simpson 260 VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <20000430110014.20455.00000465@ng-ba1.aol.com>
Source record: 67312

Is the meter still available Larry?

>Mint condition Simpson ANALOG 1KW VOM. This meter is like brand new, with
>like new leads and aligator clips. Instruction manual included. It is
>about 10 years old, and difficult to tell from new.
>
>Addtionally, it's in a like-new hard leather carry case that both transports
>and protects the meter.
>
>$120 including S/H CONUS
>
>Larry, N0XB
>Northfield, MN
>n0xb@arrl.net

Thanks

Mike, KB9VU
St. Louis, MO
73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1449. Wanted: Service Manual for Yaesu FT-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430110729.16100.00000404@ng-fh1.aol.com>
Source record: 67313

Looking for a service manual for the Yaesu FT-1000 in excellent condition......WZ1U Steve / Lakeville, Ma.

1450. Wanted: Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <390C4D2C.7ECA5C12@cwcom.net>
Source record: 67314

Wanted urgently: Operators manuals for Yaesu FRDX400 Receiver
and Yaesu FLDX400 Transmitter.
Must have all pages intact, including circuit schematics.
Good quality photocopies acceptable, willing to pay costs.
Any help greatly accepted.
Please reply soon.
Duncan, G4DFV
tesla@cwcom.net

1451. Re: TS-520S - IS $265 a good offer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <390C51E4.5E4B5755@ix.netcom.com>
Source record: 67315

W5TJK wrote:

> Hello! I found a TS-520S on the web for $265 in good shape. I wondered if
> that is a good buy (parts still available, could still be repaired if
> needed, etc..). This would be my first rig, and I would rely on it to get
> into the hobby.
>
> Thanks,
> Tony

======
For pricing -- see URL:
http://pages.ebay.com/search/items/search_completed.html
Type in TS-520
and get the prices they have sold for recently

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

1452. Re: ARRL website: hacked?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: James Tovet <jtovet@mindspring.com>
Message-ID: <8ehkf4$u2d$1@slb6.atl.mindspring.net>
Source record: 67316

Excellent!!!

Jim KA1EUI

"N4BUQ" <n4buq@aol.com> wrote in message
news:20000426225824.18871.00000264@ng-ci1.aol.com...
> Oh no! I can't contact ARRL.com. But, wait a minute, Batman, don't we
have
> these RF-powered thingees that don't depend on the 'net? Wonder if we
should
> give them a try????
>
> Barry - N4BUQ

1453. Re: fa Heathkit WARRIOR amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: James Tovet <jtovet@mindspring.com>
Message-ID: <8ehki9$j75$1@slb6.atl.mindspring.net>
Source record: 67317

Your link doesn't work

"David Edwards" <ham@cybercomm.net> wrote in message
news:8e9ic2$36v$1@ostrich.cybercomm.net...
> If you're interested, click on the link and then click on the Valiant!
>
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
> erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25
>
>

1454. GR 1608A Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Niel Wiegand <nielw@ix.netcom.com>
Message-ID: <390C59AB.3FB9EC0D@ix.netcom.com>
Source record: 67318

I acquired a General Radio 1608A Impedance Bridge at the local community college surplus sale yesterday.

Does anyone have a manual or a generic reference I may copy/look at/buy/trade for?

73, Niel W0VLZ
Rochester, MN

1455. FS: DC conn for Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000430130517.20445.00000550@ng-ba1.aol.com>
Source record: 67319

Have NOS four pin female cable connectors for DC line to TR-7 to allow it to be used mobile or with a non-Drake power supply. Made by Beau. Plastic shell, cable clamp, with cable coming out from a side, rather than the end. $6.20 shipped priority mail.

73

Evan

1456. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON240024200004241215.AA1546032@ewinet.net>
Source record: 67320

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0424-1215-46-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0424-1215-46-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD45320.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON240024200004241215.AA1546032@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Wed, 19 Apr 2000 09:31:02 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id HAA12775
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Tue, 25 Apr 2000 07:11:00 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA27957
sendmail 8.8.8AS/UCSD8.3
Tue, 25 Apr 2000 04:30:18 -0700 (PDT)
Message-Id: <200004251130.EAA27957@mail.ucsd.edu>
Date: Tue, 25 Apr 2000 04:30:17 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #116
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Tue, 25 Apr 2000 Volume 2000 : Issue 116

Today's Topics:
100' Tower sold 50' avail
Drake stuff as is.....cheap too....
FA - Large Magnatron, BC434 Control Box
FA: Complete Ten Tec 544 Digital Station
FA: Heathkit SS-9000/PS-9000 HF Rig
FA: JENNINGS VAC CAPS
FA:Tektronix 453 oscilloscope manual
FA Ocean Hopper
FOR SALE: NATIONAL NC-46
FOR SALE: NATIONAL SW-3
FR: RACAL dual speaker (19" rackmount)
FS: 100' Aluminum Tower cheap
FS: APS-104 radar modulator
fs : atlas 210x 80-10 meter
FS: Collins 75S-1
FS: Heath 6m equipment (2 msgs)
FS: Heathkit SB-610 Station Scope
FS Collins 75A4, KWS-1, 270G
F S KENWOOD SW2000 WATT SWR METER
How To Test a 3CX3000A7? (3 msgs)
HQ-170/180 feducial needed
I need Heath MT-1 shematic also
K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!! (9 msgs)
Mint TS430S Swap
National Radio NCL-2000 (4 msgs)
Need Ameco TX-62 Info
Need manual & schematic for Heath MT-1
R-1051B (2 msgs)
SX 115 Value?
TS940S Rx Problem
WTB/trade SX-28
WTB SX-100

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Loop-Detect: Ham-BoatAnchors:2000/116

Date: 24 Apr 2000 18:55:16 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: 100' Tower sold 50' avail

the 100' tower has sold. Thanks to all who asked. I have its little brother here to go next , and was waiting for this 100' to sell before I listed it. Same description. 50' tower better shape than the 100' tower with HD Alliance rotor motor attached. (NO CONTROL BOX)Aluiminum. angle braces. 5x10' sections. Tapers to top. Fold over with winch/crank... 100.00 firm pick up only in SE Mass email please

---

Date: Mon, 24 Apr 2000 14:58:54 GMT
From: "Jerry Benson" <jerryb@greenapple.com>
Subject: Drake stuff as is.....cheap too....

Hi people, I have a Drake T4X and R4 that would make nice parts radios for the rest of your Drake arsenal. They are complete...as for working, some elbow grease would get them going. The one thing cosmetically that is annoying is that the original owner had the presence of mind the awl his callsign into the front panels of both units. I will take $200 for both, plus shipping The e-mail address is jerryb@greenapple.com. Thanks.

Date: 24 Apr 2000 11:34:41 GMT
From: fuse19@aol.com (Fuse19)
Subject: FA - Large Magnatron, BC434 Control Box

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314938607

this will take you to the magnatron their was a error on your tag

---

Date: Mon, 24 Apr 2000 20:12:15 -0400
From: "Tim Cook" <timcook@erinet.com>
Subject: FA: Complete Ten Tec 544 Digital Station

Super nice condition
Radio with all options, remote vfo, power supply and desk mic

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317105642

Date: Mon, 24 Apr 2000 12:16:52 GMT
From: billrobb@net-link.net (Bill Robbins)
Subject: FA: Heathkit SS-9000/PS-9000 HF Rig

For auction Heathkit SS-9000 HF Transceiver and the matching PS-9000
Power Supply

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314485721

Date: Mon, 24 Apr 2000 10:40:02 -0700
From: murphy@cts.com (MIKE MURPHY)
Subject: FA: JENNINGS VAC CAPS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316839452

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316839191

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316839635

--
MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

Date: Mon, 24 Apr 2000 20:39:27 -0700
From: tw <tw@dejanews.com>
Subject: FA:Tektronix 453 oscilloscope manual

Ebay auction -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317342728

Date: Mon, 24 Apr 2000 14:10:05 -0500
From: "Merv Schweigert" <k9fd@htc.net>
Subject: FA Ocean Hopper

Ocean Hopper receiver for auction on E-bay under user
dot-miester. thanks

Date: Tue, 25 Apr 2000 00:26:25 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: NATIONAL NC-46

Post WW2 receiver. It's just been cleaned up and you will not need to do
any servicing - looks good! $165 plus s & h from Schenectady, NY

NEWLY UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Tue, 25 Apr 2000 01:43:04 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: NATIONAL SW-3

National SW-3 from the early 1930's; works well & looks good! This was
the first model ham bands only receiver ever manufactured; a real
antique that any collector would be proud to own - $425 plus s & h from
Schenectady, NY

RECENTLY UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 24 Apr 2000 20:25:25 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: FR: RACAL dual speaker (19" rackmount)

This is the MA6721 dual speaker made by Racal. I bought it new, but never
installed it ...it has been on a shelf all this time. Has two separate speakers
behind metal grills in a RACAL 6217 type of beige color rack panel. Each
speaker is shield by a metal box, and each has its own on-off switch.
Connectors look like DB-9.
I sold one on EBay awhile back for over $100+ shipping.
I'll sell this for $110 shipped Priority Mail in US. EMail only please.
There's a picture at:
<http://albums.photopoint.com/j/ViewPhoto?u=453256&a=3357147&p=18590405>

Please note that the four RA6217s in the photo are not included nor are they
for sale! The speaker is placed in an opening left by a fifth RA6217 which I
moved to another equipment rack.

Date: 24 Apr 2000 13:59:27 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: FS: 100' Aluminum Tower cheap

Nice aluminum 100' tower. Freestanding ,tapered to top type. Don't know
manufacture
,bolts to ground legs, has winch, tilt over from base plate. PICK UP ONLY
SE Mass. 100.00 firm. email please...

Date: 24 Apr 2000 13:52:13 -0600
From: 04worley@snowhill.com
Subject: FS: APS-104 radar modulator

I have a mil surplus modulator unit from APS-104 search radar (likely
from B-52 bomber - 1960s vintage). Was used to fire a large pulse

magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Located in southeast Alabama, 36330 zip. NOTE: Please REMOVE the "04" to reply or call 334-347-5281 day/eve.

Date: Mon, 24 Apr 2000 18:54:34 -0400
From: ken kuzma <kpkuz@freewwweb.com>
Subject: fs : atlas 210x 80-10 meter

Atlas 210X covers 10-80 meters (no warc) . 100 watts..Hot receiver . I have made many contacts with this rig..used mobile comes with power cord and manual.
asking 195.00 plus shipping

Date: Mon, 24 Apr 2000 13:13:20 -0700
From: K6SDE <k6sde@my-deja.com>
Subject: FS: Collins 75S-1

I have a very clean 75S-1 which I wish to sell. If you'd
like to see it and make me an offer take a look at:

http://www.geocities.com/k6sde/75Sale/75SSale.html

Date: Mon, 24 Apr 2000 21:53:04 GMT
From: Radios_R_Me@hotmail.com (Radios)
Subject: FS: Heath 6m equipment

For sale:

Heathkit SB-110A VHF SSB Transceiver for 6 meters

Heathkit SB-600 speaker

Heath HP-23A Power Supply

Heath SB-500 Transverter for 2m

All in excellent cosmetic condition.

These all come with the original manuals and
interconnecting cables.

Date: Mon, 24 Apr 2000 22:12:26 -0400
From: "Richard D. Reese" <richardr@sssnet.com>
Subject: FS: Heath 6m equipment

I am interested in the equipment. Do you have photos
available and also what are you asking?

Sorry for posting through the news groups but your
Radios_R_Me@hotmail.coml address is invalid. How about a
valid e-mail address!
73
Rich WA8DBW

Radios wrote:

> For sale:
>
> Heathkit SB-110A VHF SSB Transceiver for 6 meters
>
> Heathkit SB-600 speaker
>
> Heath HP-23A Power Supply
>
> Heath SB-500 Transverter for 2m
>
> All in excellent cosmetic condition.
>
> These all come with the original manuals and
> interconnecting cables.

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

Date: 24 Apr 2000 23:46:32 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: FS: Heathkit SB-610 Station Scope

I have a very minty.. (not a mark on it) Heathkit SB-610 monitor scope. Set
up for 455if but can be modified to run the Heath SB-line as the optional coil
is mounted on the chasis (just not hooked up).Has original manual. 150.00
shipped lower 48
pic is avail if you want a look...

Date: Mon, 24 Apr 2000 09:27:16 -0500
From: "Merv Schweigert" <k9fd@htc.net>
Subject: FS Collins 75A4, KWS-1, 270G

Have for sale in the ST Louis area for only due to shipping:
Collins 75A4, 500HZ CW and 3.1 filters, 4-1 knob etc. all
new panel and cabinet paint by Howard Mills, (cabinet not

put back together).
270G speaker, new grill, new paint by Howard Mills, no speaker
inside as yet..
KWS-1, good condition, relays etc. 4 to 1 knob..
Would like pickup or will consider delivery in resonable distance
from St Louis. Located in Red Bud ILL about 40 miles from St
Louis.
E-mail for details and price. Merv K9FD

Date: 24 Apr 2000 15:16:45 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S KENWOOD SW2000 WATT SWR METER

KENWOKOD SW2000 WITH SWC3 COUPLER GOOD CONDITION WILL
SHOIP FOR $125

ALSO HAVE FILTER BANK OF 8 CAPS WITH ORIGINAL HOLDERS $50
WILL PREPAY SHIPPING

ALUMIMNUM AIR CAPS AS IN SB220 $5 EACH SHIPPED

JOHNYK78

Date: Mon, 24 Apr 2000 14:48:26 -0500
From: "George R. Gonzalez" <grg@umn.edu>
Subject: How To Test a 3CX3000A7?

I've stumbled onto a few of these big tubes, and a blower and socket for
one.

Any ideas on how to test a tube that wants 3000+ volts at one amp on the
plate,
+200 volts at one amp on the bleepin control grid? Without killing myself?

My Hickok tester isnt quite up to the task :(

-- George

Date: Mon, 24 Apr 2000 19:32:04 -0400
From: "Joe" <joeamp@mindspring.com>
Subject: How To Test a 3CX3000A7?

Is that a triode, I forgot
Call Mayer Guileani and ask him to put you in touch with Attica prison in
New York to test the chair.
Run the heater off a motorcycle battery
Store 200V for the grid on several 500 Mfd cap's quickly apply and throw the
chair switch
If it takes out the electric panel consider to have good conductivity.

Dont get killed !!

George R. Gonzalez wrote in message <8e2932qho1@news1.tc.umn.edu>...
>
>I've stumbled onto a few of these big tubes, and a blower and socket for
>one.
>
>Any ideas on how to test a tube that wants 3000+ volts at one amp on the
>plate,
>+200 volts at one amp on the bleepin control grid? Without killing myself?
>
>My Hickok tester isnt quite up to the task :(
>
>-- George
>
>
>

Date: 25 Apr 2000 02:04:44 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: How To Test a 3CX3000A7?

SEND IT TO EIMAC!

Date: 24 Apr 2000 23:55:08 GMT
From: aa8tv@aol.com123 (Ed Santavicca)
Subject: HQ-170/180 feducial needed

Does anyone have a Hammarlund HQ-170/180 adjustable feducial they could sell? This is the clear plastic window with the vertical hairline, on the right side of the receiver, which is driven by the small black knob called "dial calibration" in the manual. I'm restoring an HQ-180 for a friend and the window on his radio is badly scratched. I could also use an S-meter and clock cover if someone has any extras.

Thanks,

73, Ed
AA8TV

Lakewood, Ohio

Date: Mon, 24 Apr 2000 09:13:21 -0400
From: "jetfuel" <wa1vqy@efortress.com>
Subject: I need Heath MT-1 shematic also

Need schematic and manual for Heath MT-1. I am trying to get a ut1 to work with it. Thanks & 73 de Jeff WA1VQY@EFORTRESS.COM

Date: Mon, 24 Apr 2000 11:55:33 GMT
From: LA8AK@online.no (J M Noeding)
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

have seen so much nonsense from you lately, have you ever contributed
to what these newsgroups are really meant for?

On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>NO matter how many of you choose the juvenile tactic of ridicule -

---

Date: Mon, 24 Apr 2000 14:06:26 GMT
From: Lee <leegeorge@home.net>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

It does not matter what we as HAMS want or think. What controls the
direction is the radio manufactures. Icom, Yaesu, Kenwood know that
they will sell more if people are not burdened with learning the code.

You will see code removed from the requirments within 5 years, if not
you will see fewer and fewer new radios designs. When was the last time
that YOU bought a 3000.00 rig?

Myself, I think that code has its place. You can cut through a lot of
interferance that voice will not. Allthough with the invent of the
Internet, a person can do the same with a lot less headache.

HF is a pain. You have to know what bands, how to tune an antenna, how
to tune a amp. If you dont have anyone to show you it can be a
expencive hobbie.

When was the last time YOU took a novice or tech into your home to show
him how to talk HF? 5 or 10 people a year is a drop in the bucket.

Do you even have a place in your town that you can go in and BUY a HF
rig? Yet how many computer stores do you see?

Why do you think that WalMart is not selling HF rigs?

just my 2 cents, dont flame cause I just dont care anymore.

Lee

Date: 24 Apr 2000 19:10:15 GMT
From: accrider3@aol.comnospam (A ccrider3)
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Joe,
I guess those who have Honda's are less of a motorcyclist too, using your
reasoning.
I held a novice license in the late 70's but only being able to use cw got
boring thus losing interest in the hobby.

Was happier with my Ranger and Thunderbolt on 11 meters but no i have an interest again due to the lowering of code requirements. Its my opinion it will help the hobby, heck I learned to drive on a standard transmission again using your reasoning drivers today with automatics are wimps and not to be respected. 73.....Dale

---

Date: Mon, 24 Apr 2000 23:52:38 GMT
From: "Gary - KJ6Q" <davison7@gte.net>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Ever hear of a "filter"? Does your browser lack a "skip" key? Are you the sort who MUST sit in front of the boob tube helplessly for hours on end, cuz you FORGOT how to turn the set off? If you answered correctly all the above, YOU would qualify for the "instant Extra Class" license... Don't fret, LOTS of your friends will be there on the bands too...

What a maroon....

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

J M Noeding <LA8AK@online.no> wrote in message
news:39039f95.553951019@news.online.no...
> have seen so much nonsense from you lately, have you ever
contributed
> to what these newsgroups are really meant for?
>
> On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >NO matter how many of you choose the juvenile tactic of ridicule -
>

Date: Mon, 24 Apr 2000 23:54:55 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Gary - KJ6Q <davison7@gte.net> wrote in message
news:975N4.1140$1W.180612@dfiatx1-snr1.gtei.net...
>

> What a maroon....
>

Is this a regional saying?

Date: Mon, 24 Apr 2000 18:13:13 -0700
From: raoul@olympus.net (Le Grande Raoul)
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Speaking of maroons.....

Hey, Gary, didya notice that he lives in Norway. Lots of socialists there!

Why don't you rant about that??????

JB

> Ever hear of a "filter"? Does your browser lack a "skip" key? Are you
> the sort who MUST sit in front of the boob tube helplessly for hours
> on end, cuz you FORGOT how to turn the set off? If you answered
> correctly all the above, YOU would qualify for the "instant Extra
> Class" license... Don't fret, LOTS of your friends will be there on
> the bands too...
>
> What a maroon....
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> J M Noeding <LA8AK@online.no> wrote in message
> news:39039f95.553951019@news.online.no...
> > have seen so much nonsense from you lately, have you ever
> contributed
> > to what these newsgroups are really meant for?
> >
> > On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
> > wrote:
> >
> > >NO matter how many of you choose the juvenile tactic of ridicule -
> >

--
Jeffrey E. Benedict *raoul@olympus.net *

"I'm a great believer in vulgarity. All we
need is a splash of bad taste. NO taste is
what I'm against."
--- Diana Vreeland

Date: Mon, 24 Apr 2000 22:30:11 -0400
From: Steve <amradio@thebizlink.com.removethis>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

In article <j95N4.3266$26.131170@typhoon2.gnilink.net>, "Peter
Gottlieb" <peter@NewYorkNERD.com> wrote:

> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:975N4.1140$1W.180612@dfiatx1-snr1.gtei.net...
> >
> > What a maroon....
> >
>
>
> Is this a regional saying?
>
>

I guess. Wasn't Bugs Bunny from Brooklyn?

Date: Tue, 25 Apr 2000 00:15:38 -0700
From: Will <catroach@mindspring.com>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Well, not exactly, but OTOH cars with manual transmissions *are* demonstrably more
under the control of the driver, whatever his skills are. A good driver has more
control of a car with a manual transmission, but a poor driver also is more likely
to lose control of one. WHat that has to do with CW and ham licenses, I am not
sure. . . _ . _

de Will KD7BFX

A ccrider3 wrote:

> heck I learned to drive on a standard transmission again using
> your reasoning drivers today with automatics are wimps and not to be respected.
> 73.....Dale

Date: Tue, 25 Apr 2000 00:23:22 -0700
From: Will <catroach@mindspring.com>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

For the same reason that they do not sell 8" reflector telecopes,
mandolins, rice-paper kites, or any CDs with the "F" word on them: they
only sell what the consumer-mass wants. If at least 50 million Amaricans
don't want one, you won't find it at Wal-Mart.

de Will KD7BFX

Lee wrote:

>
> Why do you think that WalMart is not selling HF rigs?
>
>

Date: Mon, 24 Apr 2000 15:41:58 GMT
From: "Vern Weiff" <redhairnheels@earthlink.net>
Subject: Mint TS430S Swap

Have mint Kenwood TS430S, realigned and updated by KK7TV last summer, CW and
AM filters, FM board, general coverage transmit and receive, NB, operation
and full service manual, MC60 mike. Will swap for boatanchor station
(transmitter and receiver). Swap only.
Vern Weiss, W9STB
telegrapher@hotmail.com

Date: Mon, 24 Apr 2000 16:05:10 GMT
From: Mark <Mark.McLauchlin@PSS.boeing.com>
Subject: National Radio NCL-2000

I have a chance to buy a near-mint condition NCL-2000 linear amplifier.
I am unfamiliar with this particular amp and I wonder if there is anyone
out there who currently owns one or owned one in the past that could
tell me about their particular ownership experience. Thanks...

73's

Mark McLauchlin KN7T

Date: 24 Apr 2000 19:14:50 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: National Radio NCL-2000

nice unit.. makes a lot of heat for a cold night as well... p

---

Date: Mon, 24 Apr 2000 22:21:58 GMT
From: "J. Strupat" <john.strupat@sympatico.ca>
Subject: National Radio NCL-2000

Hi,

Just check out availability and $$$ for matched pairs of 8122 finals.

John VE3PCN

"Mark" <Mark.McLauchlin@PSS.boeing.com> wrote in message
news:390470B6.7B731D49@PSS.boeing.com...
> I have a chance to buy a near-mint condition NCL-2000 linear amplifier.
> I am unfamiliar with this particular amp and I wonder if there is anyone
> out there who currently owns one or owned one in the past that could
> tell me about their particular ownership experience. Thanks...
>
>
>
>
> 73's
>
> Mark McLauchlin KN7T

Date: Mon, 24 Apr 2000 17:57:50 -0500
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Subject: National Radio NCL-2000

very good amp..
tubes are getting scarce..
make sure they're good..

Mark wrote:

> I have a chance to buy a near-mint condition NCL-2000 linear amplifier.
> I am unfamiliar with this particular amp and I wonder if there is anyone
> out there who currently owns one or owned one in the past that could
> tell me about their particular ownership experience. Thanks...
>
> 73's
>
> Mark McLauchlin KN7T

Date: Tue, 25 Apr 2000 02:08:38 GMT
From: Tom <chuck_dolan@yahoo.com>
Subject: Need Ameco TX-62 Info

Hi to all:
I just got ahold of a Ameco TX-62 and matching vfo. I'm looking to use
it as a transmitter for Oscar (cw, of course).
Can someone give me a quick tune up procedure. I've been thru Drake and
Swan transmitters in the past so it's not foreign to me. But I could use the
plate current to load up to and other stuff.
Thanks for the info.

Tom W3TW

Date: Mon, 24 Apr 2000 12:44:09 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Need manual & schematic for Heath MT-1

Looking for manual and schematic for Heath MT-1 transmitter.
A legible photocopy would do me fine. Yes, I am aware of the
numerous businesses (W7FG, Ray Sarrio, HI Manuals, etc) who
sell manuals. I'm hoping that one of my fellow hams will be
willing to supply me with a copy (I always copy and mail my
manuals to those who need them for FREE).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Mon, 24 Apr 2000 10:25:45 -0500
From: "Mark Rehorst" <mrehorst@ddc.deletethis.stanfordmicro.com>
Subject: R-1051B

Does anyone use an R-1051? How do they perform compared to any of the more
recent amateur oriented SW receivers?

How difficult is the alignment work on them? Are there any known bugs to
watch out for?

Thanks,
MR

Date: 24 Apr 2000 19:18:06 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: R-1051B

bear to work on/ align go here to see
http://www.ftscpac.navy.mil/fr203ttuhf.htm
.. best reciever I have ever had here next to my Harris R-590A

Date: Mon, 24 Apr 2000 19:13:51 GMT
From: w6pdc@my-deja.com
Subject: SX 115 Value?

> Whats an SX 115 worth?

I'd estimate current "market" (not E-Bay) value at $600-800 (speaker &
manual affecting $$). I paid about $600 (it was part of a complete
station) for mine (in about 8-9 condx) three years ago. Saw one at a
local swap about 5-6 years ago for $600. This is the second most
valuable Halli after the SX-88 (those at $1200-1500 "market" value).
The '115 is a good RX, sold my 75A4 after getting mine. Lots of folks

in the Halli collecting community will be eager to buy yours, there weren't that many made. Enough demand so that you can probably stick with a pick-up buyer (I drove about 750 miles to get mine), saving the risk/hassle of shipping.

73,

Paul D. Chapman
W6PDC

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Mon, 24 Apr 2000 22:36:56 -0400
From: "Tim Paramedic, WB2PAY" <pmedic@eznet.net>
Subject: TS940S Rx Problem

A fellow ham has a Kenwood TS940S which receives from 14mhz to 20.9mhz. All other receive frequencies display ok but are dead. Tx seems to be ok.

Any ideas? Could this be a problem with the PLLs? Most PLL problems I have read or experienced loose the display to dots only. This unit does not loose its display.

Please respond via email to
pmedic@eznet.net

73
Tim Brown
WB2PAY

Date: Mon, 24 Apr 2000 16:40:16 GMT
From: DETROIT47 <detroit47@mediaone.net>
Subject: WTB/trade SX-28

Hi all
I'm still looking for a SX-28 to buy or trade .I will be at Dayton.Please respond direct.
73 John N8QPC

Date: Mon, 24 Apr 2000 21:47:43 -0400
From: "Mark Bell" <bellfamily@supernet.com>
Subject: WTB SX-100

Does not need to be mint, just restorable.

73 de Mark K3ZX

End of Ham-BoatAnchors Digest V2000 #116
****

--0424-1215-46-PART-BREAK--

1457. NOS 811A's FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000430141700.19277.00000478@ng-fv1.aol.com>
Source record: 67321

One Pair of RCA 811A tubes (new old stock) leftover from when I ran my Collins Amp . Still in the box. $40 shipped to the lower 48 states.
Please reply direct by removing nospam from my address...

Thanks,

Brian

1458. AEA HAMLINK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Alan Johnson <ajohnson@satx.rr.com>
Message-ID: <I1%O4.548$6e.25044@typhoon.austin.rr.com>
Source record: 67322

I am in need of a users manual or any information on the AEA Hamlink. Will pay any copy fee.

Alan

K9CTF

ajohnson@satx.rr.com

1459. Hallicrafters IF transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <390c7f41$0$11783@news.voyager.net>
Source record: 67323

I have an IF transformer that came out of a S-108 Hallicrafters receiver that is bad.I am pretty sure that it is a 455 khz transformer.It has a part number 119-61-35 on it,can someone identify it and if so where I can get a replcement at? Thank`s,Rob

1460. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: gbogantz@mindspring.com
Message-ID: <8ei3u1po1@slb0.atl.mindspring.net>
Source record: 67324
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

An E.H. Scott Imperial Allwave 23 chassis set complete with 12-inch Magnavox speaker sold for a little over $200 in 1936. This was their top of the line set with four 2A3s in P-P parallel for about 35 watts of audio. A nice cabinet could be added for about $25. This made the Allwave 23 somewhat of a bargain compared to many other top-priced sets of the era such as the Zenith 1000Z Strat at $750. You could have bought three Scotts for the price of the Zenith.

Greg Bogantz
gbogantz@mindspring.com

Bill Noble wrote in message ...
>
>And, in constant dollars, what did that really nice Scott
>receiver with the two chrome chassis cost? it was built just
>before WWII - if I remember right - and it was not cheap -
>(anyone know what they sold for?) - when you find out, for
>comparison, my 1938 plymouth sold for $646. my 1936 cadillac
>was closer to $6000. I'll bet the Scott cost almost as much
>as my plymouth. And what was a year's wage for a factory man
>at that time? I believe you will see that the Scott was the
>then equivalent of today's high end audio - someone who knows
>chime in with some real data (and if I picked the wrong
>receiver, help me out here).
>

1461. ME-165/G SWR/Wattmeter questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <WD0P4.42222$WF.2192081@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67325

Gents,

I have a ME-165/G Military surplus watt/SWR meter that I'm looking for info on.

It was made by Bruno- New York under military contract. It will read RF wattage and SWR
and has a built-in dummy load.

The thing is massive, and my first question has to do with the dummy load. It appears to have
approximately ten 50 watt 600 ohm resistors in it. Does this mean that is can dissipate 500 watts
safely? The only clue that I can see is a caution plate that advises intermittent operation when above
250 watts.

The operation of the wattmeter and swr bridge seems pretty straight forward, and I really like
that when in the SWR mode, the transmitter is shunted into the dummy load. This means that the
rig always sees a 1:1 ratio regardless of the actual SWR... Neat!

My second question kind of depends on the answer to the first. I'm thinking that if I supply forced
air around the resistors in the load, that I can safely increase to power rating of the dummy load.
I need enough to take the output of my TL-922; about 1kw. Does this seem feasible?

Thanks for your input... If there is another newsgroup that might serve better, please let me know

--
Gary, WG7X

1462. WTB: Collins 32s1 and 516F-2 power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: K5RST <K5RST@flash.net>
Message-ID: <390C9CCC.22973210@flash.net>
Source record: 67326

I am interested in purchasing a Collins 32s-1 with 516F-2 in or around the Dallas area. Rig does not have to be excellent but in good working and cosmetic condition.
73, Jim

1463. FT MT 3000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: George Folse <kb5wwo@bellsouth.net>
Message-ID: <390C9DF2.63C672ED@bellsouth.net>
Source record: 67327

All,
I have a Dentro MT 3000A in ex condition I would like to trade it for
a Drake MN2000 tuner,Drake tuner must be in ex condition.
Thanks,
George

1464. FS: Three - Central Electronics 20A SSB exciters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <v51P4.23423$QX1.1052094@typhoon.ne.mediaone.net>
Source record: 67328

Yes, three of them. Two are the black wrinkle rack
mount versions and one is the gray cabinet version.
All complete and in good to very good condition. With
original manual. $195 for all plus shipping.
73,
Chuck...K1KW

1465. Wtd: National RAS system

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Doug_Hensley@GENERALHEALTH.ORG
Message-ID: <00011292.eval@GENERALHEALTH.ORG>
Source record: 67329

Wanted: National RAS system or later Coast Guard or Navy rack set-up. Prefer units that have been indoors and have documentation. If I don't answer your email, rethink what you sent. Thanks.

1466. Hallicrafters HT-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <Ra1P4.23863$I7.40408116@news-east.usenetserver.com>
Source record: 67330

Frank, I talked with you about a Hallicrafters HT-9 that you did the cabinet work on, owned by a third party, I have lost his address (and yours). Please contact me so that I can get back in touch with him. My address: cleophus@hiwaay.net Thanks.

1467. WANTED: HALLICRAFTERS HT-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Gregory Allan Gifford <cleophus@HiWAAY.net>
Message-ID: <9h1P4.23905$I7.40479001@news-east.usenetserver.com>
Source record: 67331

I would like to buy a Hallicrafters HT-9 transmitter, does not have to work, but has to be complete. If the fellow that I talked to in North Carolina about an HT-9 sees this, please contact me, I have lost your address. cleophus@hiwaay.net

1468. Re: Hallicrafters IF transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: cartercook@aol.com
Message-ID: <20000430172901.25485.00000639@ng-df1.aol.com>
Source record: 67332

You wrote:
>
>I have an IF transformer that came out of a S-108 Hallicrafters receiver
>that is bad.I am pretty sure that it is a 455 khz transformer.It has a part
>number 119-61-35 on it,can someone identify it

According to my S-108 manual, the Hallicrafters service part numbers on the IF transformers are as follows:
Transformer, 1st and 2nd IF (T1,T2) 050-300243
Transformer, IF, detector stage 050-300242

I don't see any parts on the list which begin with 119.

There's obviously a different numbering scheme on the part you're trying to locate.

Regards,
Carter Cook
Austin TX

1469. NEW WORLDWIDE VOICE TEXT CHAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <4K1P4.11083$g4.310108@newsread2.prod.itd.earthlink.net>
Source record: 67333
Cross-posted to: aus.radio.amateur.wicen,es.rec.radio.amateur,fr.rec.radio.amateur,gaia.fido.amateur_radio,nl.radio.amateur,rec.radio.amateur.boatanchors

Hello!!
I have a web page dedicated to the radio hobby here in Tampa Bay
Florida. I am in the process of launching a new audio chat network on a
channel for amateur radio enthusiasts. The idea is for webmasters to put the
small html code somwhere on their amateur radio web page which would be
linked all together worldwide. The system utilizes the new HearMe plugin
which is a small 80k or so program new visitors of the amateur radio audio
chat would download upon landing on the page which has the html code for the
plugin. Please let me know if you decide to use the system so I can add your
site to my links page to let others know your site is connected to the
network. For a demonstration of the system you may email me for a time and
date so you can see it in action. To get the html code please visit my web
site below. To get further info on the HearMe requirments to have it work
click on the help are for Hear Me on my web site. I am in no way affiliated
with HearMe and my web site is a noncomercial page.You may also visit my
radio page at the url below from 7pm to 8pm eastern time every day I try to
be in my scanner audio chat at that time. I look forward to hearing from.
Thankyou
Best Regards
Tim Breckon--
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

1470. Hamfest find: Halli SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: cartercook@aol.com
Message-ID: <20000430175453.25485.00000640@ng-df1.aol.com>
Source record: 67334

At a hamfest this weekend, I bought a clean Hallicrafters SX-110 complete with a nice R-48 speaker. Cosmetically, both units were in very nice condition. Some recent owner had painted the case of the '110 a much too light shade of gray, but that was easily remedied.

When I removed the chassis I found that the radio had been neatly recapped and had a number of resistors replaced. I first gave it a quick test on AM and SW broadcast and found that it seemed amply sensitive and sounded well. Then I switched in the BFO for some listening around the ham bands. A loud roar/screech greeted this effort. After a bit of knob twiddling and consultation with the manual, it was apparent that there was a serious problem somewhere in the BFO or second IF amp.

I looked carefully at the suspected circuits. The grid of the BFO - half of a 6SC7- is connected with the grid of the second IF amp (6SK7) by a shielded cable in series with a gimmick capacitor. The gimmick is made by twisting together the end of the insulated inner conductor of the shielded cable a turn or so around the insulated lead of the 2nd IF amp grid lead.

Sure enough, some previous owner had soldered the inner conductor directly to the IF amp grid lead. No gimmick capacitor, no correct BFO injection. After correcting the error and readjusting the pitch control inductor slug - which had been moved out of adjustment in a probable attempt to correct the BFO problem- the '110 is working fine. I'm enjoying it.

Carter Cook
Austin TX

1471. WTD:KWM 2A Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: okieman <okieman@innocent.com>
Message-ID: <O22P4.1072$LM5.133480@nntp3.onemain.com>
Source record: 67335

I am in need of a schematic for a Collins KWM 2A for one I am rebuilding.A
copy would be fine.Will pay reasonable costs.
THANKS,
KC0EH
...Chuck...

1472. FS J-38 CW Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <_e2P4.3922$5b3.1088713@homer.alpha.net>
Source record: 67336

Beautiful, like new cosmetically and operationally, has
been completely polished, is the brass type with the
shorting bar and is mounted on the standard rectangular 3" x
4-3/4" glossy black phonelic base... will be a handsome
display in any station, $50 shipped anywhere Conus.

Email for .jpg picture.

73 Dwight W9YQ

1473. FS - Drake TR4c Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000430185021.20545.00000662@ng-fb1.aol.com>
Source record: 67337

Drake TR4c Manual - Fair condition, complete with schematic.
Blue and white cover.
$14.00 shipped via first priority mail.

1474. FS Gonset for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Marvin Born <mborn@wbns.com>
Message-ID: <390CBA33.6340442C@wbns.com>
Source record: 67338
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello all, thanks for reading.

I have a few Gonset items for sale.
I can send digital e-mail pictures to serious inquiries for any
of the items. Offers or trades considered.

I have a set of Gonset mobile twins for sale

G-66B with dual power supply/speaker
G 77A with power supply/modulator
Manuals and interconnect cables included.
Price is $ 200 shipped with in US 48 states.

Both are operational and have been used to work stations on 3885.

Physically the panels are clean . The (all correct) knobs
have dulled a little over time. The cabinets have marks from
being mobile and should be painted.

G-76 transceiver with matching AC power supply. This radio is
operational.
The trim ring has flaking paint as many have. Both the cabinet
and trim ring needs repainting. The panel is clean. Knobs are
correct. Price $225 shipped.

---

6 meter Communicator II, working as normal. (with a few
crystals)
Physical condition is good. There are some cabinet scratches and
scuffs. One small blue knob is missing $50 plus shipping. .

K8XU
614 436 9000

1475. FS - Drake TR4c Owner's Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000430185907.20546.00000602@ng-fb1.aol.com>
Source record: 67339

Drake TR4c Owner's Manual - Fair condition, complete with schematic.
Blue and white cover. $14.00 shipped via priority mail. Email direct if
interested. KK4TL@AOL.COM
==========
Help my friend Jenifer find her mom. Click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

1476. FA KW TR-7600 and RM-76 microprocessor control (2M)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8eigru$9ih$1@nw003t.infi.net>
Source record: 67340
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356
Just listed, thanks and 73, K4GJ

1477. AN/GRC-19 on my WEB site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Francesco Ledda <fledda@airmail.net>
Message-ID: <DD20C5878E3D0770.3DA31AB5026775CA.764E16E7496BC47D@lp.airnews.net>
Source record: 67341

Hi All,

I just added few pictures of my GRC-19 to my WEB site.

http://web2.airmail.net/fledda/radio.html

Regards,

Francesco Ledda

1478. WTD: TONO-5000E Power Supply Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <390CDED5.32889DD2@3n.net>
Source record: 67342

I have the TONO-5000E operators manual which contains the block diagrams. The unit that I have is blowing fuses and acts as if the diode bridge is shorted. I am looking for schematic of for the unit and really need the power supply to trouble shoot it.

Thanks,

Jim, K4YM

1479. F.S. Simpson 260-8 - New-in-Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8eirk1$1ueu$1@news1.spacestar.net>
Source record: 67343
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

New in original packaging Simpson model 260-8 VOM. Has original batteries (never installed), leads and manual.

$120.00 shipped

Ron, W&#65533;NYQ

1480. TS-520S - IS $265 a good offer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: W5TJK <W5TJK@Klinkert.net>
Message-ID: <qcLO4.533$GI1.186932@paloalto-snr1.gtei.net>
Source record: 67384

Hello! I found a TS-520S on the web for $265 in good shape. I wondered if that is a good buy (parts still available, could still be repaired if needed, etc..). This would be my first rig, and I would rely on it to get into the hobby.

Thanks,
Tony

1481. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <390B8434.EA1F1175@mediaone.net>
Source record: 67385
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David

You are right about the dissimilar metals on contacts causing problems. You will find gold on almost all military and industrial connectors in any equipment that is of critical nature that depends on maintaining good connections. Just because a connector is connected will not stop it from corroding. The parts near the actual connection will start first and creep in toward the connection. If corrosion were only a problem while sitting around not connected, companies like HP, Tektronics and others would not gold plate the connectors inside of their equipment. Gold is expensive. It adds cost to all connectors. For units in storage and not plugged in, they would get coated with a protective film until used.

73
Gary K4FMX

"David M. Brodbeck" wrote:

> In rec.radio.amateur.boatanchors Gary Schafer <gschafer@mediaone.net> wrote:
> > Most all plugs and jacks that depend on critical long term good connections are gold
> > plated. Just look inside of your computer at the contacts on the plug in cards.
> > "There's gold in them thar things" Some of the cheap cards that can be bought are not
> > gold plated. They cause problems.
>
> --> Actually, in my experience as long as the connectors are connected, it
> doesn't matter a whole lot what they're plated with -- the spring contact
> keeps them from corroding. Gold does make a difference while they're
> sitting around unconnected, though.
>
> What *does* cause a big problem is if you connect something that's
> gold-plated to something that isn't. This can set up galvanic corrosion.
> (Hence the suggestion you'll often see that SIMMs with tin-plated contacts
> should be used in tin-plated SIMM slots, and ones with gold-plated contacts
> should be used in gold-plated slots.)
>
> --
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

1482. Scott military FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Robert Fabris <porthole@worldnet.att.net>
Message-ID: <aELO4.29580$PV.2105986@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67386

I will have a few Scott military sets at Foothill next Saturday. RBO/SLR/RCH versions. Plus a Midwest.

1483. Re: TS-520S - IS $265 a good offer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000429213858.24306.00000462@ng-cd1.aol.com>
Source record: 67387

Tony,
If the TS-520 is clean cosmetically and in good condition electrically (
final tubes have good emission ie: 80 watts out on 10 meters, 90-100 out on the
other bands) it's a fair buy.
The Kenwood TS-520 was a real good reliable rig. For $265.00 you should get
many qso's out of it if it's properly taken care of.
Good luck and 73.
Joe Cro N3IBX

1484. Re: WTB:Motor Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3906BE33.7E4C@nbnet.nb.ca>
Source record: 67388

I'll keep an eye out for such a beast for ya.....can't help wondering though why you wouldn't run that 120vac 1kva alternator off of the prime mover (engine) that would be required to run the substantial generator/alternator required to keep the battery bank charged....as you drew 90+ amperes from it at 1000va output. Sometimes we don't see the whole picture in a news post though so I'll take your word on the requirements as such.

73 - Gord - VE1AJF

1485. FA:still only $1- RCA signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: bcts1@aol.com
Message-ID: <20000429224729.26647.00000446@ng-cf1.aol.com>
Source record: 67389

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318719328

Thanks for looking!

1486. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <390B9E3A.A27C475C@mediaone.net>
Source record: 67390
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi Bill

I do not know about the prices of some of the old Scott equipment etc. I tend to think you are in the ball park on it though. As for today's prices, yes higher dollars do buy you better equipment.

Yes it is very easy to tell the difference in good high end equipment compared to the mid-fi equipment. $2500 will buy a fair sounding system but from that go and listen to a $20,000 system in a high end store. Not too hard for anyone to tell the difference. If any of you out there has a chance to go to the CES show in Chicago where all of the high end hi-fi stuff is, it is well worth the experience. Yes there are a bunch of nut cases running around there but there are a lot of very good sound systems on display. Just set and listen to some for awhile. On some of the really good ones you would swear the music was live if you did not see it wasn't.

Spending a lot of money on a sound system doesn't automatically qualify or disqualify anyone from knowing what they are talking about. Having a ham license doesn't automatically qualify anyone as an electronics expert and knowing all about what is and is not good audio equipment either. There are some very sharp audio buffs out there as well as some very naive ones too. I think some of the hams fall into both of those categories also. Yes there is a lot of BS in the audio business but there is also a lot of very good sound out there for a lot of reasons other than some of the hype.

You are also right about the sound at some concerts. I have been at some where it was so bad I couldn't wait to get out of there. It was not the artist but the sound system was poor. It is a joy to hear a concert with no electronics involved. But when recordings are made usually much more attention is paid to the quality of the equipment that is used and how it is set up and operated to do the recording than the equipment that is used live. For a live concert usually the main concern is to be loud. It is not too hard to obtain a sound system for home use that has much better sound than a lot of the live concert stuff.

73
Gary K4FMX

Bill Noble wrote:

> if you attend a live concert, it is often the case that what
> you listen to is electronically reproduced sound through
> inferior quality "professional" speakers.

>
> Sencond, it is not true that all persons who choose to spend
> $$ on stereo are naieve about electronics -in fact that
> statement is just plain false. just because a minimum wage
> sales clerk at some consumer store tells you some nonsense
> don't jump to the conclusion that all high end audio persons
> would be taken in by such nonsense. If you want to get some
> idea of the types of discussions, hang out at
> rec.audio.high-end for a while - you will see both kinds - the
> persons who swear that painting the edges of their CDs with
> special green markers makes them sound better, and persons who
> really understand the intricacies of D/A conversions, circuit
> design and so on.
>
> to be fair, spending "too much" money on a stereo is really no
> different than spending "too much" money on an old radio (or
> several old radios) - in both cases it is a personal choice.
>
> Re a $10K stereo - you can very easily spend 30K on a stereo -
> just like you can spend anywhere from $50 to $500,000 for a
> car (beater to new super ferrari or rolls). For the extra
> money you get some fancy front panels, sure, but you also get
> better sound. like most things, you are on an exponential
> curve (1-e^-x) so each additional $ spend buys less total
> improvement. But anyone will easily hear the difference
> between a $500 system and a $20,000 system. many will say
> that it's not worth it - fair enough - some think it is worth
> it - also fair enough.
>
> And, in constant dollars, what did that really nice Scott
> receiver with the two chrome chassis cost? it was built just
> before WWII - if I remember right - and it was not cheap -
> (anyone know what they sold for?) - when you find out, for
> comparison, my 1938 plymouth sold for $646. my 1936 cadillac
> was closer to $6000. I'll bet the Scott cost almost as much
> as my plymouth. And what was a year's wage for a factory man
> at that time? I believe you will see that the Scott was the
> then equivalent of today's high end audio - someone who knows
> chime in with some real data (and if I picked the wrong
> receiver, help me out here).
>
> "Will" <catroach@mindspring.com> wrote in message
> news:390AB18A.4E466326@mindspring.com...
> > This is my final answer: If you spend more than $2500 for
> your entire
> > stereo, your money would be better spent attending live
> concerts every
> > night of the week. Oh, I suppose some will object that a
> $10K stereo
> > sounds better than live, but then those same poepl have to

> surrender
> > their gobbledy-gook about refence-this and authentic-that,
> won't they?
> >
> > de Will KD7BFX
>
> from another note:
>
> >The amazing thing I did not realize about the "audiophile"
> market before I became a >ham
> >is that for all the mumbo-jumbo (and it is: Geordi La Forge
> and Mr. Scot's >utterances
> >hold more scienctific creedence in comparison), they are
> absolutely ingnorant of basic
> >electrical laws and principles (Ohm's Law, the decibel).
> Variable line-out level
> >control to compensate for the difference between a 3' and a
> 6' interconnect? The "loss"
> >in the 6' cable must be on the order of <0.01 dB at audio
> frequencies>

1487. fa: Kantronics "KAM" All-Mode w/all @$81 Last-Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000429230554.05644.00000402@ng-cj1.aol.com>
Source record: 67391

NoReserve, Nice pic, Many cables & Books, Last Call, ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1488. fa:: Exc DRAKE MN-7 Tuner, Better then MFJ & Cheeper!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000429230911.05644.00000407@ng-cj1.aol.com>
Source record: 67392

NoReserve, Ends Sunday Night!, Nice picture, Better then your average MFJ or cheep-o tuner and less costly, Smooth, Baby, Smooth>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1489. fs: YAESU FT-290R II 2-mtr Portable All-Mode. Price Redux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000429231435.05644.00000409@ng-cj1.aol.com>
Source record: 67393

Hi Fellas;
I have for SALE:
Yaesu FT-290 R II, 2 meter portable all mode, ssb, cw, fm 20-25 watts output,
with manual, DTMF mike, dc cable all in excellent condition for $275 ppd Conus!
I do not have anything else.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1490. Wanted: Hallicrafters SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000430201418.22332.00001268@ng-md1.aol.com>
Source record: 67247

Seeking MINT CONDITION radio. Anyone out there willing to part with theirs?
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

1491. FS collection of Zenith Trans Oceanic radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: "Howard M. Sherer" <howardsh@ptd.net>
Message-ID: <390CD1E5.474455D2@ptd.net>
Source record: 67248
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

I have a beautiful collection of Zenith TO's all in very fine working condition and appearance. These are show quality units in all regards. I will sell them at $200.00 each. I have the following models:

8G005Y Chassis 8C40

H500 Chassis 5H40

T600L Chassis 6T40

L507 Meridian Chassis 5L42

Howard in Allentown
Please respond to me at
howardsh@ptd.net

1492. Trade: WJ for R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Dan <darobin@his.com>
Message-ID: <390D080A.BF81E2BD@his.com>
Source record: 67249

Looking for a R7A in excellent condition -- will consider trade for WJ 8718A.

1493. Re: Hallicrafters IF transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: msix@nmia.com
Message-ID: <8ej4n0$3ii$2@hume.nmia.com>
Source record: 67250

rob34 wrote:
:>I have an IF transformer that came out of a S-108 Hallicrafters receiver
:>that is bad.I am pretty sure that it is a 455 khz transformer.It has a part
:>number 119-61-35 on it,can someone identify it and if so where I can get a
:>replcement at? Thank`s,Rob
:>
119-xx-xx was typical number on 99 percent of old BC 455KC IFs.
Look in any old tube BC set.

73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3578, 7050, 7147, 14050, 21050, 28050 *
****

1494. FA - Military RAO Receiver Mounting

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <y59P4.2707$wB6.76784@news.swbell.net>
Source record: 67251
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1495. FA - Military EE65G Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <T59P4.2708$wB6.77055@news.swbell.net>
Source record: 67252
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1496. FA - McMurdo Silver Booklet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <d69P4.2709$wB6.76935@news.swbell.net>
Source record: 67253
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1497. FA - Gibson Girl Phantom Antenna - NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <A69P4.2710$wB6.76759@news.swbell.net>
Source record: 67254
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1498. FA - 125 Watt Thordarson MOD Xfrmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Y69P4.2711$wB6.77064@news.swbell.net>
Source record: 67255
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1499. WTB: Dayton Leftovers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8ejmgu$jg@nntpb.cb.lucent.com>
Source record: 67256
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Any leftovers working/non-working?
Will buy if ansking price is right!
Outside Exibitor #729
Also, may have room to bring your items
back home to New Hampshire. Tnx 73'
Greg Raymond, KA1INX
www.recycledradio.com

1500. FS: 50ft Tower cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000501082123.14590.00001641@ng-ch1.aol.com>
Source record: 67257

Still have the 50FT tower. Lots of calls and promises but still here. 50ft tower in good condition. 5x10 sections. Tapers to top, free standing.. Tilt from bottom. Tan color. All aluminum. All hardware/winch and Alliance H/D rotor motor attached. (had 12' beam and turned with ease. Don't know manufacture. On ground. Pick up SE Ma. (cape cod) 100.00 firm

1501. NEED 2 PUSH TO TALK DESK MIKES !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <957186133.693419@newscache.cleveland.core.com>
Source record: 67258
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello All,

Local Little League program needs to revamp the PA SYSTEM. I need 2 PUSH TO TALK DESK MIKES. (D104 - Turner - Whatever) They have been using normal on/off switch type mikes and wore them out (plus the dads who are announcing the games sometimes forget to turn the mike off and comments that should not have been heard were !!!!) Push to talk should help this out. Please let me know what you have. the Little League Organization is on a limited budget.

Thanks,

Russ ----- W8RHJ

1502. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON250025200004250816.AA1644099@ewinet.net>
Source record: 67259
Body handling: Inline uuencoded payload not displayed: eBay Seller List jpt1@idirect.com.url

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0425-0816-44-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0425-0816-44-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD45354.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON250025200004250816.AA1644099@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Thu, 20 Apr 2000 07:26:38 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA19548
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Wed, 26 Apr 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA16748
sendmail 8.8.8AS/UCSD8.3
Wed, 26 Apr 2000 04:30:16 -0700 (PDT)
Message-Id: <200004261130.EAA16748@mail.ucsd.edu>
Date: Wed, 26 Apr 2000 04:30:15 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
```

Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #117
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 26 Apr 2000 Volume 2000 : Issue 117

Today's Topics:
"Trio" 9R-4 receiver history?
23 NEW TUBES FOR SALE 12SF7 METAL GE
A real beaut!! 1938 Marconi transmitter
BC-312 / BC-348 - still in use? (2 msgs)
FA. Many Heathkit manuals
fa: CARDWELL 260pf Cap No Bids-only@$6.99, 1-DAY!
fa: Icom FA-1240T 1.2ghz Ducky, NEW@$7.50 Last Call!
fa: NEW WESTINGHOUSE 1616 rectifier@$4.99, Last Call!
fa:Raytheon #20 Tube, Nos, Ceramic Base@$8.99 Last Call
fa:TWO(2) B&W 1KW plug-in coils(BC-610?)@$20,1-day!
FR: RACAL dual speaker (19" rackmount)
FS: Hallicrafters SR-150 /w SP-120
FS: Heath 6m equipment
FS: KNIGHT STAR ROAMER RX
FS Collins 75A4, KWS-1, 270G
FS NC-300 w orig manual
FS NOS DOW KEY RELAY
FS SB101 complete station
FS Viking Valiant
Hammarlund PRO 310
How To Test a 3CX3000A7?
K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!
National HRO - Information
TS940S Rx Problem
WTB Brown Bros. CTL Paddle/Straight Key Combo
WTS: HRO-50R

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/117

Date: Tue, 25 Apr 2000 08:04:29 -0700
From: Cortland Richmond <ka5s@saber.net>

Subject: "Trio" 9R-4 receiver history?

Ah, thanks, Mr. Hanazawa! That is a lot of good information. I have also today gotten E-mail from Mr. Okada who also recommends your Web page. I am now alerted to look for a Kasuga 6R-4. This is of historical interest, I think, as the original item of "Kenwood" equipment.

Regards,

Cortland Richmond

hanazawa/JA1VBN wrote:

> Hi,
>
> > Has anyone else knowledge of the "Trio" 9R-4?
>
> Please check my web page;
>
> http://member.nifty.ne.jp/hanazawa/radio/9r4.html
>
> http://member.nifty.ne.jp/hanazawa/radio/s38/
>
> --- 73 hanazawa/JA1VBN

Date: 25 Apr 2000 19:32:17 GMT
From: fuse19@aol.com (Fuse19)
Subject: 23 NEW TUBES FOR SALE 12SF7 METAL GE

here are 21 new general electric canada orange box's all new and never been open only 1 to see if it was glass or metal $1.15 each plus the shipping would like to sell all at once shipping $3.20 priority mail thank's del k9fcm

---

Date: 25 Apr 2000 14:58:47 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: A real beaut!! 1938 Marconi transmitter

Not mine, but it is on *Bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316093073

Date: Tue, 25 Apr 2000 12:13:54 -0400
From: Gary Schnabl <badBadger@badBadger.com>
Subject: BC-312 / BC-348 - still in use?

In 1957 when I became a ham, I bought a Belmont BC-348-R for $35.Worked hundreds of countries on CW with it and later did the same on SSB. However, when I was the chief engineer of a 10 KW AM daytimer, I used its towers at night, along with a homebrew 5 KW "ham" rig with my own power divider/phasers and worked all over the world on 75/80 meters. I still used

the BC-348 then, even though I also had better receivers.

Filippo Cattaneo wrote:

> I am wondering... does anyone still actually USE such old radios on CW?
>
> Filippo
> N1JPR / I2

Date: 25 Apr 2000 22:15:32 GMT
From: pworr20008@aol.com (PWorr20008)
Subject: BC-312 / BC-348 - still in use?

I still use a 348-R on AM and CW as well as general listening. Got the original dynamotor as well.

Lovely rigs...goes well with my R390-A and the RACAL RA117

73
Pete
G4GJL

Date: Tue, 25 Apr 2000 17:48:01 GMT
From: "jean paul taillebois" <jpt1@idirect.com>
Subject: FA. Many Heathkit manuals

Good original near excellent

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

[Inline uuencoded payload not displayed: eBay Seller List jpt1@idirect.com.url]

Date: 26 Apr 2000 03:51:41 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: CARDWELL 260pf Cap No Bids-only@$6.99, 1-DAY!

NoReserve, No Bids as yet, nice pic es only at $6.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313215182
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 26 Apr 2000 03:45:32 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: Icom FA-1240T 1.2ghz Ducky, NEW@$7.50 Last Call!

NoReserve, Nice picture, only at $7.50 ends tomorrow, Brand New>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313176945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 26 Apr 2000 03:54:42 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: NEW WESTINGHOUSE 1616 rectifier@$4.99, Last Call!

NoReserve, Nice picture, NOS, No Bids yet es only at $4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313255849
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 26 Apr 2000 03:58:17 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa:Raytheon #20 Tube, Nos, Ceramic Base@$8.99 Last Call

NoReserve, Nice Picture, Only $8.99, Ends tomorrow, White Ceramic Base, Costly
es OLD!
Most tube dealers don't even have any in stock>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313271965
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 26 Apr 2000 03:48:34 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa:TWO(2) B&W 1KW plug-in coils(BC-610?)@$20,1-day!

NoReserve, only at about $20.50, Nice Sharp picture, Ends tomorrow nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313191075
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 25 Apr 2000 11:52:04 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: FR: RACAL dual speaker (19" rackmount)

SOLD

Date: Tue, 25 Apr 2000 19:19:16 GMT
From: p34901@hotmail.com
Subject: FS: Hallicrafters SR-150 /w SP-120

Hallicrafters SR-150 HF RIT transceiver with the matching SP-120
speaker/power supply. Complete with all optional Xtals and the original
manuals. Asking $250 + shipping. E-mail me for detailed info and JPEG.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 25 Apr 2000 12:16:58 GMT
From: f10plt@aol.com (F10plt)
Subject: FS: Heath 6m equipment

What is the price of the equipment and where are you located: Larry WA2PZI

Date: Wed, 26 Apr 2000 02:49:59 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: KNIGHT STAR ROAMER RX

Knight Star Roamer 5 band receiver from the 1960's. Comes with original
box & paperwork. Mint condition. $90 plus s & h from Schenectady, NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 26 Apr 2000 03:56:25 GMT
From: davek2dp@aol.com (DAVE K2DP)
Subject: FS Collins 75A4, KWS-1, 270G

Hi Merv,

Any interest in selling the 270G speaker box by itself ? Which 270G model is it
?

73,
Dave, K2DP

73,
Dave, K2DP
St.Louis

Date: Tue, 25 Apr 2000 09:24:44 -0500
From: AA7ZZ@netscape.net
Subject: FS NC-300 w orig manual

NC 300 in impecable shape. Except for some scuffs on the top lid, this
receiver looks like it time warped from 1955. Includes original manual,
has been re-capped, and plays beautifully. $250 + shipping from KS.
Email to cpa@kcnet.com for more info...

Date: Tue, 25 Apr 2000 18:13:14 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS NOS DOW KEY RELAY

FS NOS DOW KEY RELAY DK60G
FS Dow key relay dk60g.....NOS...never been
used...still in the box after all these years. Was
going to use it with my 50s station but needed a set
of contacts to turn my vfo on......$88 shipped
Check it out at my site >> still available
Listing #66516 - Submitted on 04/24/00 by k8bvj@webtv.net, Callsign:
K8BVJ, Web Site: http://community.webtv.net/k8bvj/Dowkeyrelay

---

Date: Tue, 25 Apr 2000 09:28:03 -0500
From: AA7ZZ@netscape.net
Subject: FS SB101 complete station

Includes SB101 transceiver, SB610 scope, SB630 station console, SB620
Scanadaptor, SB600 speaker, HP-23 power supply, mike, cables, original
manuals, ready to roar. This is a matched set, which I won't break up.
The condition of the rigs is impecable. Everything works as it should. A
fun radio with tons of knobs to twirl! $ 450 for the lot Email to
cpa@kcnet.com Carl AA7ZZ

Date: Tue, 25 Apr 2000 12:39:17 -0500
From: "Merv Schweigert" <k9fd@htc.net>
Subject: FS Viking Valiant

FS Viking Valiant in excellent condition, working of course, not a repaint,
original.. manual and some spare tubes. 400.00 pick up only.. Will
consider meeting half way or delivery in St Louis area. Located in Red
Bud ILL about 40 miles from St Louis. Thanks Merv K9FD

Date: Tue, 25 Apr 2000 08:39:31 -0700
From: "John" <moe@email.msn.com>
Subject: Hammarlund PRO 310

Anyone have one of these to sell?

Also looking for Bud cabinet 19" W x 15" D with 10.5" opening.

Thanks

John
WB0RLD
moe@msn.com

Date: 25 Apr 2000 11:24:45 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: How To Test a 3CX3000A7?

This is an easy question to answer, Do you want to use this tube for yourself or do you want to sell it off for a profit? If you want to use the tube yourself, build the amplifier deck and supply to support it and when its done insert tube and test it, its that simple. If you want to sell it, thats easy too, Bring it to e-bay, and write up this ad..."Hi, I know nothing about the jabroni tube, its a big fat son of a bitch, and I'll bet it can handle some real big power (probibly as much as at least 100 pills or more) I am not a ham, so I have no way of testing this thing, Due to the nature of this item I can not guarentee it so PLEASE BID ACCORDINGLY, all sales are FINAL (pun intended)....Set a reserve at $500.00 and let the parannahs go at it!! You'll be surprised trust me! Now, do you really need to test that tube?
Nope......Good luck

Date: Tue, 25 Apr 2000 10:50:12 GMT
From: Lee <leegeorge@home.net>
Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

I dot think "that" part was meant to be taken so ...shall we say..
literally.

Will wrote:
>
> For the same reason that they do not sell 8" reflector telecopes,
> mandolins, rice-paper kites, or any CDs with the "F" word on them: they
> only sell what the consumer-mass wants. If at least 50 million Amaricans
> don't want one, you won't find it at Wal-Mart.
>
> de Will KD7BFX
>
> Lee wrote:
>
> >
> > Why do you think that WalMart is not selling HF rigs?
> >
> >

Date: 25 Apr 2000 22:06:07 GMT
From: "g4mdc" <g4mdc@btinternet.com>
Subject: National HRO - Information

Does anyone out there have any original design information on the National HRO series?

The various models Senior Junior Rack table etc etc have all been well covered before as have PSUs etc.

Who has any real information about coupling factors of IF tuned circuits
and the design of the coil sets for various bands??

Would like to do some onward development.

A discussion group of worthy(!!) HRO modifications also of interest.

Please no offers sale trade etc. More than enough already.

Jon G4MDC

Date: Tue, 25 Apr 2000 18:29:46 -0400
From: <wb0poz@prodigy.net>
Subject: TS940S Rx Problem

Not a PLL problem, it's most likely a problem with the preselector filter
selector circuit. The preselector range is selected by DC bias applied to
cheapass diodes (hence the horrible 3rd order intercept on these radios)
which select the signal path to the appropriate bandpass filter. Bet the
radio got hit by lightning and fried the decoder circuit. You *need* a
schematic to get to the bottom of this. Once you find the input to the
first mixer, you can bypass all the preselectors and I'll bet you get
signals (LOTS of signals) on all bands, thereby verifying that the problem
is the afore-mentioned circuit.

Good luck - you'll need it! Remember on these cheapo radios you get ONE
chance at replacing components on the board before the foil starts lifting.
BE CAREFUL. 73 - John

Tim Paramedic, WB2PAY <pmedic@eznet.net> wrote in message
news:390504C7.38FD@eznet.net...
> A fellow ham has a Kenwood TS940S which receives from 14mhz to 20.9mhz.
> All other receive frequencies display ok but are dead. Tx seems to be
> ok.
>
> Any ideas? Could this be a problem with the PLLs? Most PLL problems I
> have read or experienced loose the display to dots only. This unit does
> not loose its display.
>
> Please respond via email to
> pmedic@eznet.net
>
> 73
> Tim Brown
> WB2PAY

Date: Tue, 25 Apr 2000 19:06:03 -0500
From: "Dgb" <dgbcms@bayland.net>
Subject: WTB Brown Bros. CTL Paddle/Straight Key Combo

Wanted a Brown Bros. CTL Paddle/Straight Key Combo in
excellent condition. Please state price or can make an
offer.

thanks ... 73 Dwight W9YQ

Date: Tue, 25 Apr 2000 19:05:16 -0400 (EDT)
From: INTERSPORT@webtv.net (LEN)
Subject: WTS: HRO-50R

Have HRO-50r Navy rack mounted receiver with shock mounts and cabinet.
All new caps, aligned, clean in very good
condition. No speaker, coil sets for 160-80-40-mtrs. Looks and works
great.

Asking $275.
Pick up in central New York State only.

Thanks,
LEN

End of Ham-BoatAnchors Digest V2000 #117
****

--0425-0816-44-PART-BREAK--

1503. WTB Heath HW101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <8ek7lc$42i$1@news.ctimail.com>
Source record: 67260

Hi,

I am looking for a good working Heath HW101 Transciever. If you have one to sell, please let me know the condition and asking price.

73
VR2RD

1504. FS RARE DRAKE 1A RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: ku7s@aol.com
Message-ID: <20000501120412.01770.00000493@ng-fl1.aol.com>
Source record: 67261

Selling my Drake 1A receiver. S/N 316. One of the first production run that did not have WWV on the band selector. Unit is in very good condition. No dents, but does have some scratches on the cabinet. Face and dial are very clean. Works wonderfully on all bands. Price is $375 not including shipping. I can email a picture to interested parties.
Thanks...KU7S

1505. Help! ICOM HS51 Wiring Pse.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: John <John@morsecode.freeserve.co.uk>
Message-ID: <8ekijt$rc8$1@news8.svr.pol.co.uk>
Source record: 67262
Cross-posted to: alt.ham-radio.morse,rec.radio.amateur.boatanchors,uk.radio.amateur

Thanks for taking the trouble to read this.
I am trying to get the pinouts for the two mini jack plugs on the Icom HS51 Headset.
(I am trying to adapt it to work with my Icom ICW2E.)
Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

1506. FA :Vintage Elmac PMR-6A HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <390dd0d5.17117604@news.swbell.net>
Source record: 67263

I have a Vintage 1950's Collectible Elmac PMR-6A HF Receiver for
auction. There is NO reserve on it!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1507. FA:4 hours left-CHEAP! RCA sig generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: bcts1@aol.com
Message-ID: <20000501144825.14507.00000691@ng-fw1.aol.com>
Source record: 67264

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318719328

Tnx for looking

1508. Re: F/S TS-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: william nickle <af7d@flash.net>
Message-ID: <2JkP4.3600$wb7.332550@news.flash.net>
Source record: 67265

Bob, Do you still have the TS830 and if so I would like to buy it.
Please let me know.
...Bill...AF7D...Arlington, TX.

<w5rg@swbell.net> wrote in message news:3908C266.930D8BC9@swbell.net...
> I have a 830 that looks good and seems to put
> out good power but the rec is down a bit..There
> is no manual or box..sold as is..$150 plus
> ups...Bob
>

1509. Re: TS-830 SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: william nickle <af7d@flash.net>
Message-ID: <8KkP4.3601$wb7.331901@news.flash.net>
Source record: 67266

Sorry Bob, Didnt go far enough down the list
73"s...Bill...AF7D

<w5rg@swbell.net> wrote in message news:3908C8D3.A50BE21A@swbell.net...
> That was fast...sold...
>

1510. WTB TBY and TBX radios and accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: jean paul taillebois <jpt1@idirect.com>
Message-ID: <mIIP4.10$Kv2.955@quark.idirect.com>
Source record: 67267

Let me know what you might have
73

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

1511. FS: HP3550B; GR650A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Laval Desbiens <ldesiens@symptico.ca>
Message-ID: <HqmP4.100960$2D6.2558375@news20.bellglobal.com>
Source record: 67268

1- Who is interested in a Hewlett Packard 3550B audio test set
in excellent condition ? What is your offer ?

2- And for a General radio 650A impedance bridge ?

Laval VE2QM at ldesbiens@sympatico.ca

1512. Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Bismarck Wichy <wd0hco@ev1.net>
Message-ID: <sgrudl8toog106@corp.supernews.com>
Source record: 67269

Went to see it. Pretty good flick. Basically non-ham finds his fathers ham radio and plugs it in and tunes 15 Meters. His first contact is his Ham Radio dad W2QVR who died thirty years ago.

Funny that call does not show up on QRZ.com !!!

Anyway, its a pretty good time travel flick. Took my non-ham girlfriend and she liked it. (Normally she hates ham radio.) Star of the show is an old old Heathkit SB-100. The son sets it up in the movie with the cover off so you can watch the tubes glow while he talks to his dad. Of course this happens during a big sunspot cycle, auroras and all. Radio gets broken in the past and his dad fixes it.... kinda neat special effect when the radio breaks down in the future and then appears to fix itself.

Overall the movie was done very well and has a positive message about ham radio.

The rest of the movie is basically about time alteration. Police son saves dads life and Fireman dad returns the favor by helping solve a murder that occurred thirty years ago. Has a few plot novel twists which I won't give away.

Pretty good. I'd bring the XYL and older kids but leave the smaller ones in the care of a baby sitter.

I'd give this one two rubber duckies up...

(hihi I always wanted to do that - eat your heart Siskel!!!)

73 WD0HCO - Biz

1513. Selling my Gonset G-28...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <HinP4.480$cD6.166856@dfiatx1-snr1.gtei.net>
Source record: 67270

A load of new toys has arrived - so looks like I need more desk space!

The Gonset G-28 is an EXCELLENT 10 meter AM transmitter/receiver in a single cabinet - puts out a bit over 30 watts of well modulated AM - uses a single 6146 modulated by a pair of 6L6's. This one is SUPER clean, and totally original and unmodified. Sorry, no manual.

Price is $200, plus shipping.

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

1514. Digital Display for Hammarlund Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: neil <neil@aade.com>
Message-ID: <390E08C6.FA9D7E1C@aade.com>
Source record: 67271

Finally got off my butt and finished the Digital Frequency Display for
the Hammarlund receivers.
Works with most Hammarlunds, single or dual conversion.
And it doesn't cost much!
Details at
http://www.aade.com/dfd1HAM.htm

--
Neil
http://www.aade.com
mailto:neil@aade.com
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

1515. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: KJ7GU <jderuiter@uswest.net>
Message-ID: <mhpP4.456$eO6.38875@news.uswest.net>
Source record: 67272

Could have sworn the radio was a Heathkit SB-301. Which is a little strange since there was no companion SB-401

de KJ7GU, John

Bismarck Wichy <wd0hco@ev1.net> wrote in message news:sgrudl8toog106@corp.supernews.com...
> Went to see it. Pretty good flick. Basically non-ham finds his fathers ham
> radio and plugs it in and tunes 15 Meters. His first contact is his Ham
> Radio dad W2QVR who died thirty years ago.
>
> Funny that call does not show up on QRZ.com !!!
>
> Anyway, its a pretty good time travel flick. Took my non-ham girlfriend and
> she liked it. (Normally she hates ham radio.) Star of the show is an old old
> Heathkit SB-100. The son sets it up in the movie with the cover off so you
> can watch the tubes glow while he talks to his dad. Of course this happens
> during a big sunspot cycle, auroras and all. Radio gets broken in the past
> and his dad fixes it.... kinda neat special effect when the radio breaks
> down in the future and then appears to fix itself.
>
> Overall the movie was done very well and has a positive message about ham
> radio.
>
> The rest of the movie is basically about time alteration. Police son saves
> dads life and Fireman dad returns the favor by helping solve a murder that
> occurred thirty years ago. Has a few plot novel twists which I won't give
> away.
>
> Pretty good. I'd bring the XYL and older kids but leave the smaller ones in
> the care of a baby sitter.
>
>
> I'd give this one two rubber duckies up...
>
>
> (hihi I always wanted to do that - eat your heart Siskel!!!)
>
> 73 WD0HCO - Biz

1516. FA Mint Drake FS-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <RKpP4.496$l41.50436@news.intnet.net>
Source record: 67273
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Available on e-Bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322606962

1517. FA Drake 2-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <1OpP4.498$l41.50409@news.intnet.net>
Source record: 67274
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322616436
Mint No corrosion

1518. FA Collins 75S-1 (WE) mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <oPpP4.499$l41.50431@news.intnet.net>
Source record: 67275
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322621198

Like new

1519. FA Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <%RpP4.501$l41.50409@news.intnet.net>
Source record: 67276
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322643717

1520. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8el9lc$2nss$1@news1.spacestar.net>
Source record: 67277

No, the radio was definitely an SB-100 or SB-101 - complete with the tube-type LMO (as opposed to the solid state LMO on the SB-102)

Ron, W&#65533;NYQ

KJ7GU wrote in message ...
>Could have sworn the radio was a Heathkit SB-301. Which is a little strange
>since there was no companion SB-401

1521. FA Collins CP-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <eTpP4.502$l41.50367@news.intnet.net>
Source record: 67278
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322647360

1522. FA Drake AC-4 Mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <oUpP4.503$l41.50106@news.intnet.net>
Source record: 67279
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322650255

1523. Re: Need help on wiring a mic for Drake TR3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8elbarkkc1@slb6.atl.mindspring.net>
Source record: 67280

Snip >>The connector plug is a straight one with 3 connectors<<

What ?? You mean a ring tip sleeve male (1/4" stereo phone plug)
Tip=Audio
ring=PTT
Sleeve=gnd
(most all cases 99.9%) when a phone plug is used to connect a mic

w5yrz@worldnet.att.net wrote in message
<390e28dc.24693764@netnews.worldnet.att.net>...
>I need help on wiring an Astatic D104 mic for a Drake TR3. The
>connector plug is a straight one with 3 connectors. Any help would
>greatly be appreciated.
>
> Thanks and 73
> Stan
>
>w5yrz@worldnet.att.net

1524. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8elbfvubg1@slb6.atl.mindspring.net>
Source record: 67281

From what I understand it was a SB-301 used as a prop XCVR

Ron Ostman wrote in message <8el9lc$2nss$1@news1.spacestar.net>...
>No, the radio was definitely an SB-100 or SB-101 - complete with the
>tube-type LMO (as opposed to the solid state LMO on the SB-102)
>
>Ron, W&#65533;NYQ
>
>KJ7GU wrote in message ...
>>Could have sworn the radio was a Heathkit SB-301. Which is a little
>strange
>>since there was no companion SB-401
>
>
>

1525. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: George Young <gmyoung@qx.net>
Message-ID: <390E3571.BF1EFD15@qx.net>
Source record: 67282

I'd agree. When they showed the faceplate I'm sure it said SB-301.
Plus, it didn't have a final cage...

George, KQ4MG .... built an SB-401 when I was 16... It was paired with a
Hallicrafters SX-117.

KJ7GU wrote:
>
> Could have sworn the radio was a Heathkit SB-301. Which is a little strange
> since there was no companion SB-401
>
> de KJ7GU, John
>
> Bismarck Wichy <wd0hco@ev1.net> wrote in message
> news:sgrudl8toog106@corp.supernews.com...
> > Went to see it. Pretty good flick. Basically non-ham finds his fathers ham
> > radio and plugs it in and tunes 15 Meters. His first contact is his Ham
> > Radio dad W2QVR who died thirty years ago.
> >
> > Funny that call does not show up on QRZ.com !!!
> >
> > Anyway, its a pretty good time travel flick. Took my non-ham girlfriend
> and
> > she liked it. (Normally she hates ham radio.) Star of the show is an old
> old
> > Heathkit SB-100. The son sets it up in the movie with the cover off so you
> > can watch the tubes glow while he talks to his dad. Of course this happens
> > during a big sunspot cycle, auroras and all. Radio gets broken in the past
> > and his dad fixes it.... kinda neat special effect when the radio breaks
> > down in the future and then appears to fix itself.
> >
> > Overall the movie was done very well and has a positive message about ham
> > radio.
> >
> > The rest of the movie is basically about time alteration. Police son saves
> > dads life and Fireman dad returns the favor by helping solve a murder that
> > occurred thirty years ago. Has a few plot novel twists which I won't give
> > away.
> >
> > Pretty good. I'd bring the XYL and older kids but leave the smaller ones
> in
> > the care of a baby sitter.
> >
> >
> > I'd give this one two rubber duckies up...

> >
> >
> > (hihi I always wanted to do that - eat your heart Siskel!!!)
> >
> > 73 WD0HCO - Biz

1526. connecting Spectronics/ts 520s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: Orisus <Orisus@nashville.com>
Message-ID: <sgsg9td0oog18@corp.supernews.com>
Source record: 67283

I have a Kenwood TS 520S and have come accross a Spectronics SC-30/250 freq. display with no manuel ...I can connect to read transmit freq. but have been told there is a way to connect so it will read rec. freq. also....if anyone knows how please e-mail me at wa4ppn@nashville.com ...thanks

1527. FA: Hickok 532 tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-01 00:00:00 UTC
From: ethan <ethan@openaccess.org>
Message-ID: <390E7B28.C8A19684@openaccess.org>
Source record: 67284
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Ends , May-03-00 20:09:31 PDT. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318959512

1528. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <390E4E57.BE502B4E@NOSPAMwcom.com>
Source record: 67194

Haven't seen the flick, but the ads I was sure it was a
Heathkit/Eletrovoice mic. I guess I was right.

1529. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: shate@epix.net
Message-ID: <390f4e5b.24067407@newsserver.epix.net>
Source record: 67195

On Mon, 1 May 2000 17:27:39 -0700, "KJ7GU" <jderuiter@uswest.net>
wrote:

>Could have sworn the radio was a Heathkit SB-301. Which is a little strange
>since there was no companion SB-401
>
>de KJ7GU, John
>

I noticed that too. The escutcheon did show SB-301. Viewing the
picitures and trailor clips from the Internet movie database doesn't
show the model number ,however since the meter was located on the
upper left side , that would mean that it WAS a receiver . The
SB-400/401 xmtrs and SB-100/102 tranceivers had the meter on the right
upper corner of the front panel.

Bob WA3CPW

1530. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: shatze@epix.net
Message-ID: <391051ab.24915262@newsserver.epix.net>
Source record: 67196

The microphone is an EV-619 . I use one on my SB -301/401

Bob WA3CPW

1531. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: tap@value.net
Message-ID: <390e5258.310286981@news.value.net>
Source record: 67197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

It's kind of strange to hear people bash the 920's receiver.
I chose a 920 over a 746, *because* of the receiver, the ergonomics,
and the fact that I don't care for blue displays.
I'm sure some people will doubt the validity of ARRL reviews, and
certainly everyone has their biases, preferences, and some even have
amazing ears.
But looking at the two reviews side by side, while the 746 has a
slightly better noise floor, -143 vs. -138 at 14 mhz,
The 920's BDR and IMDDR are much better than the 746 at
129 and 97 respectively, vs. 113 and 92, at 14 mhz.
These kind of figures would seem to indicate a receiver that has
better strong signal handling capability. Not to mention the 920's
excellent dsp implementation, and noise blanker.

Just my opinion.

Tom
KB6IAC

On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>
>
>
>Jack Peters <a.as.switz@talk21.com> wrote in message
>news:CC7O4.3013$PL4.102149@ozemail.com.au...
>> Read the QST and CQDL magazine reviews. In particular look at the
>dynamic
>> range, third order intercept point, second order intercept point,
>> transmitter phase noise etc etc. It is only looking at these numbers
>can you
>> decide what is the best unit, everything else is heresay and
>subjective
>> babble.
>
>
>GEE - and *I* thought that actually LISTENING to one in REAL LIFE
>situations was the ultimate test. It's certainly the way I bought
>MINE - now I guess I'll have to read the technical specs to see if I
>am REALLY hearing what I *thought* I've been hearing all this time -
>be a SHAME if I have to junk my nice radio because a set of printed
>specs NOW tell me it's no good...
>

>That's as ludicrous as the "audio experts" on AM, who spend more time
>LOOKING at your received signal on a scope than they do LISTENING to
>what you are saying... "Eh, sorry OM, I missed most of your last
>transmission because I was busy putting yer signals thru my scope and
>spectrum analyzer - could you repeat?"
>
>--
>Gary - KJ6Q
>= = = = = = = =
>BIGGEST THREAT to U.S. National parks?
>Not pollution or environmental issues...
>It's UN seizure, as allowed by our "political leaders",
>already seen in Yellowstone Park and the Grand Canyon!
>..........
>American government - giving our country away, million
>by million, and acre by acre - to many who are sworn enemies.
>
>>
>>
>> Aristotle Zoulas <zoulas@inch.com> wrote in message
>> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
>> > I am also compairing both units. I took a look on eham,net and the
>746
>> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
>most
>> > people would choose the 746. Not because its icom but because of
>the
>> > overall quality and performance. I will be getting one of these in
>the
>> > next month. I think I too will go for the 746. Any other postings
>to
>> > this gentleman's question would be appreciated.
>> >
>> > 73
>> >
>> > KC2GBS
>> >
>> >
>> >
>> >
>> >
>> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>> >
>> > >Any comments on these two fine rigs? I know the IC 746 has 6 and
>2
>> meters, but
>> > >aside from that, what do you thinK?
>> > >
>> > >Mike
>> > >Newport News, VA

>> >
>>
>>
>

1532. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <390f55da.12141545@news.usol.com>
Source record: 67198

On Tue, 02 May 2000 03:49:59 GMT, shate@epix.net wrote:

>On Mon, 1 May 2000 17:27:39 -0700, "KJ7GU" <jderuiter@uswest.net>
>wrote:
>
>>Could have sworn the radio was a Heathkit SB-301. Which is a little strange
>>since there was no companion SB-401
>>
>>de KJ7GU, John
>>
>
>I noticed that too. The escutcheon did show SB-301. Viewing the
>picitures and trailor clips from the Internet movie database doesn't
>show the model number ,however since the meter was located on the
>upper left side , that would mean that it WAS a receiver . The
>SB-400/401 xmtrs and SB-100/102 tranceivers had the meter on the right
>upper corner of the front panel.
>
>Bob WA3CPW

Yep,
I swore it said SB-301 also. Did anyone catch the call of the station
for sure ? I thought it was W2QYV which comes back from www.qrz.com as
a club station in NY. But I may have remembered it wrong ?

W2QYV:
'Niagara Radio Club'
2965 MC Koon Ave.
Niagara Falls NY.

1533. FA - Book "Understanding Transistors" by Allied Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: BH <nbc_blue@hotbot.com>
Message-ID: <390E507A.5001@hotbot.com>
Source record: 67199
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322714685

1534. FA - Book "Transistor Circuits" by Howard W. Sams Co.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: BH <nbc_blue@hotbot.com>
Message-ID: <390E50DC.4644@hotbot.com>
Source record: 67200
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322711016

1535. FS: COLLINS 62S-1 2/6 TRANSVERTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000502024826.02278.00000668@ng-fx1.aol.com>
Source record: 67201

FOR SALE COLLINS 62S-1 6/2 TRANVERTER EXCELLENT CONDITIOR TRADE FOR???? OBRO
THANK YOU

1536. Re: Humour: "COPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Stafferton <ajesstaf@cyberspace.net.au>
Message-ID: <7qyP4.3$sg7.592@vic.nntp.telstra.net>
Source record: 67202

Hey, not all cops are 6 foot tall!!!!!!!!!!!!!!
"Dave" <gravman@idirect.com> wrote in message
news:3907B792.414D@idirect.com...
>
>
> SUBJECT: COPS
>
> JOHN WAS SPEEDING WHILE APPROACHING A ROAD BRIDGE. SURE ENOUGH, A
> COP WITH A RADAR GUN WAS PARKED ON THE OTHER SIDE OF THE BRIDGE
> AND PULLS JOHN OVER.
>
> THE COP WALKS UP TO THE JOHN'S CAR AND ASKS, "WHAT'S THE HURRY?
> JOHN SAYS, "I'M LATE FOR WORK". THE COP THEN ASKS HIM "WHAT KIND
> OF WORK DO YOU DO?". JOHN SAY'S "WELL I'M A RECTUM STRETCHER."
> THE COP SAY'S "WHAT?, A RECTUM STRETCHER?" JOHN SAYS, "YEAH, I
> START WITH ONE FINGER, THEN WORK MY WAY UP TO TWO FINGERS...
> EVENTUALLY I GET A HAND IN, THEN BOTH HANDS, AND I SLOWLY STRETCH
> IT UNTIL IT'S ABOUT SIX FEET WIDE. THE COP ASKS, "WHAT DO YOU DO
> WITH A SIX-FOOT ASSHOLE?
>
> THE GUY REPLIES "WELL YOU GIVE HIM A RADAR GUN AND PARK HIM AT THE
> END OF A BRIDGE!"
>
>

1537. Golden Oldies HF Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8emcm7$36ia$1@newssvr03-int.news.prodigy.com>
Source record: 67203

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1538. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3911b8a5.160328179@news.i-2000.com>
Source record: 67204

```
FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob
```

1539. FS 76 H-BOOK..$12. TO YOUR DOOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3913b8b9.160348171@news.i-2000.com>
Source record: 67205

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

1540. FS..1981 HANDBOOK..$12.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3914b8d4.160374463@news.i-2000.com>
Source record: 67206

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

1541. Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Twaddle my minkie <remove64323@juno.com>
Message-ID: <81AP4.17546$g4.488198@newsread2.prod.itd.earthlink.net>
Source record: 67207
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

Saw "Frequency last nite.

PPFHBBLTTT!!! <---(that's how you write
the "fart noise" folks)

Forget it. Plot is stupid, no balance of
reality, sappy actors. If this movie is
supposed to promote ham radio, then we
were suckered into buying a lemon that
blows blue-smoke out the tailpipe.

Sorry, no refunds.

1542. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON270027200004260818.AA1834036@ewinet.net>
Source record: 67208

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0426-0818-34-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0426-0818-34-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD45399.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON270027200004260818.AA1834036@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Fri, 21 Apr 2000 07:27:25 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA03579
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Thu, 27 Apr 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA27282
sendmail 8.8.8AS/UCSD8.3
Thu, 27 Apr 2000 04:30:18 -0700 (PDT)
Message-Id: <200004271130.EAA27282@mail.ucsd.edu>
Date: Thu, 27 Apr 2000 04:30:18 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #118
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 27 Apr 2000 Volume 2000 : Issue 118

Today's Topics:
ARRL website: hacked?
AudioPhiles Push the Envelope (15 msgs)
AudioPhools Push the Envelope
BC-312 / BC-348 - still in use?
CX 1006 Tubes F.S. (2 msgs)
FA: HALLICRAFTERS R-12T Speaker $49
FA: Hallicrafters SX-32 Skyrider 32
FA: HARRIS RF-601A KW ANTENNA COUPLER
FA: OLD LEEDS AND NORTHRUP SHUNTS
FA ALINCO 605-TQ
FA KENWOOD TS50 (2 msgs)
FA SCREWDRIVER ANTENNA
FA TIMEWAVE DSP
FS - HRO60
FS..TURNS COUNTER(B&W)
FS 76 H-BOOK..$12. TO YOUR DOOR
FS: Drake TR-4 HF SSB/CW Transceiver with AC-4 Supply (2 msgs)
FS: EF Johnson 122 VFO Manual..Original
F S FT101 PARTS
F S LARGE 2M VERTICAL ANT
Humour: "COPS"
K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!
Need 4-pin plug for Drake 2BQ
Need junker DX60
See the K2TQN Old Radio Museum - April 30 & May 6
SPAMMER ! (3 msgs)
Trio 9R-4 receivers vs Lafayette HE-10/KT200
Wanted: slugs
WAnted LNB.
WTB: 32S-1
WTB Eico 667 manual

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/118

Date: 27 Apr 2000 02:58:24 GMT
From: n4buq@aol.com (N4BUQ)
Subject: ARRL website: hacked?

Oh no! I can't contact ARRL.com. But, wait a minute, Batman, don't we have these RF-powered thingees that don't depend on the 'net? Wonder if we should give them a try????

Barry - N4BUQ

Date: Wed, 26 Apr 2000 12:08:13 -0500
From: David Stinson <arc5@ix.netcom.com>
Subject: AudioPhiles Push the Envelope

Just when you thought things couldn't get more entertaining,
along comes a very "special" $500 power cord for your sets.
Prepare to be astonished.

http://www.essentialsound.com/

Enjoy....

p.s. Be careful how you reply... there be hungry lawyers about.
re entertaining,
> along comes a very "special" $500 power cord for your sets.
> Prepare to be astonished.
>
> http://www.essentialsound.com/
>
Giving rise to the phrase, "and Audiophile and his money are
public wells."
> Enjoy....
>
> p.s. Be careful how you reply... there be hungry lawyers about.

Date: Wed, 26 Apr 2000 12:53:14 -0500
From: Bob Miller <bamiller@texas.net>
Subject: AudioPhiles Push the Envelope

David Stinson <arc5@ix.netcom.com> wrote:

>Just when you thought things couldn't get more entertaining,
>along comes a very "special" $500 power cord for your sets.
>Prepare to be astonished.
>
>http://www.essentialsound.com/
>
>Enjoy....

>
>p.s. Be careful how you reply... there be hungry lawyers about.

Well, by God, I'm glad to hear an AC power cord can give "tighter bass
and more specific image location within the soundstage."

I'm still trying to figure out how people can spend thousands of
dollars for speaker cable. I guess a "reference" power cord had to be
next.

Thank goodness this lunacy hasn't hit ham radio. Yet.

Bob
k5qwg

Date: Wed, 26 Apr 2000 12:30:01 -0700
From: Larry Wood <ljwood@telus.net>
Subject: AudioPhiles Push the Envelope

That is a hoot (which, I suppose, also has its own unique sonic
signature!!)

Larry Wood
Vancouver Canada

Date: Wed, 26 Apr 2000 15:44:46 -0400
From: "Joe" <joeamp@mindspring.com>
Subject: AudioPhiles Push the Envelope

P.T Barnum was correct
I do servicing here in Long Island and refuse to talk shop or service
audiophiles.
A field installation is allways miserable and usually ends with me saying do
it your self as I exit the door within 1 hour
I find them to be all a**holes !

Bob Miller wrote in message <7ysHOaOplgykiH0RxjhoMoD7fH6u@4ax.com>...
>David Stinson <arc5@ix.netcom.com> wrote:
>
>>Just when you thought things couldn't get more entertaining,
>>along comes a very "special" $500 power cord for your sets.
>>Prepare to be astonished.
>>
>>http://www.essentialsound.com/
>>
>>Enjoy....
>>
>>p.s. Be careful how you reply... there be hungry lawyers about.
>
>Well, by God, I'm glad to hear an AC power cord can give "tighter bass

>and more specific image location within the soundstage."
>
>I'm still trying to figure out how people can spend thousands of
>dollars for speaker cable. I guess a "reference" power cord had to be
>next.
>
>Thank goodness this lunacy hasn't hit ham radio. Yet.
>
>Bob
>k5qwg
>

Date: Wed, 26 Apr 2000 19:57:35 GMT
From: "R. Makul K1XV" <k1xv@nac.net>
Subject: AudioPhiles Push the Envelope

On Wed, 26 Apr 2000 12:53:14 -0500, Bob Miller <bamiller@texas.net>
wrote:
(sniP)

>Thank goodness this lunacy hasn't hit ham radio. Yet.
>
>Bob
>k5qwg

What do you mean? I have one of these cords on my transceiver and
linear, and it added depth and clarity to my transmitted and received
audio, and gave everything a qunatum leap to my performance
envelope....(GRIN)

I think the people who buy these cords don't stop to think that after
their six feet of audiophile power cord, they have dozens of feet of
crappy house wiring, a questionable utility service drop, and then who
knows what out on the utility distribution poles.

n search of the perfect signal, I am looking for an electric supplier
that only uses oxygen free copper in its generator windings.

73, Ray K1XV

Date: 26 Apr 2000 21:41:04 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: AudioPhiles Push the Envelope

>Just when you thought things couldn't get more entertaining,
>along comes a very "special" $500 power cord for your sets.
>Prepare to be astonished.

Yes I was astonished...that YOU aren't using one. The thing has been out since
1998. You're truly clueless about this, are't you?

About the Model 101: Many Boatanchor aficionados use them to improve the performance of the R-390 series of radios. In fact, I daresay that the R-390 would not have the reputation it has if it weren't for the Model 101 Powr Cord (with special-order mil connectors).

Many of us also use STAX headphones (only $3500) to hear every nuance coming out of the audio deck, and of course to reduce microphonics from the tubes we use a type of flotation device used to isolate turntables from noise from the floor (the best ones are a block of marble on springs).

Before these performance enhancements came along, R-390s were thrown into dumpsters or sold for $10 at fleamarkets, or crushed into a landfill.

I

Date: 26 Apr 2000 21:05:55 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: AudioPhiles Push the Envelope

can I get someone to mil spec my house wires and then give me a direct line to the power station please. I want to get one of those cables but I need everthing else in the world to be perfect before it will do any good.. I think

---

Date: Wed, 26 Apr 2000 22:43:17 GMT
From: "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net>
Subject: AudioPhiles Push the Envelope

Great April 1st material! Almost as beneficial as a CD/ DVD rewinder.
Al

David Stinson wrote in message <3907227D.E949D5DB@ix.netcom.com>...
>Just when you thought things couldn't get more entertaining,
>along comes a very "special" $500 power cord for your sets.
>Prepare to be astonished.
>
>http://www.essentialsound.com/
>
>Enjoy....
>
>p.s. Be careful how you reply... there be hungry lawyers about.

Date: Wed, 26 Apr 2000 22:55:33 GMT
From: John Del <ohger1@aol.com>
Subject: AudioPhiles Push the Envelope

In article <3907227D.E949D5DB@ix.netcom.com>,
David Stinson <arc5@ix.netcom.com> wrote:
> Just when you thought things couldn't get more entertaining,
> along comes a very "special" $500 power cord for your sets.

> Prepare to be astonished.
>
> http://www.essentialsound.com/
>
> Enjoy....
>
> p.s. Be careful how you reply... there be hungry lawyers about.

David, you're just cheesed that you didn't think of it first! But
here's a freebie that you can patent yourself. Audiophile Sheetrock,
and\or Audiophile Furniture!. Just think of the possibilites of
producing these products specifically with the idiotphile im mind. It
isn't necessary that the stuff doesn't work at all, just get one
favorable review and your in fat city.

John Del

PS. You read it first here!

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 26 Apr 2000 23:55:07 GMT
From: Peter Maus <PeterMaus@worldnet.att.net>
Subject: AudioPhiles Push the Envelope

John Del wrote:
>
> In article <3907227D.E949D5DB@ix.netcom.com>,

> David, you're just cheesed that you didn't think of it first! But
> here's a freebie that you can patent yourself. Audiophile Sheetrock,
> and\or Audiophile Furniture!. Just think of the possibilites
>
> John Del
>
> PS. You read it first here!
>

Nope...too late. The CES in Chicago about 8 years ago had
audiophile wall construction materials that had a sheet of
sorbothane between two layers of sheetrock. This was used to cover
the sandbags that were stuffed into the walls for deadening. Popular
science that year, had a story on interlocking urethane foam blocks
that could be used to line the walls of a listening room for sound
deadening, and isolation, so that neighboring apartments would be
free of the drone of a bass line from an intrusive stereo.

And audio absorptive furniture has been a staple of the CES for
years.

Got to get up PRIT--TEE early in the morning to get ahead of these
audiophiles.

Remind me to tell you the one about the Micronta clock digital
clock, that when plugged into the same outlet as teh power amp,
became a power conditioner. (this was seriously presented in a White
Paper at CES.)

CD Rings anyone?

Date: Thu, 27 Apr 2000 03:57:19 GMT
From: JR <jr@some.net>
Subject: AudioPhiles Push the Envelope

These so-called high-end AudioPhiles are the some of the most gullable
people on earth, right up there with the cb crowd who try to push an AM
or SSB signal through a class C amplifier because it is more effecient.

Joe wrote:
>
> P.T Barnum was correct
> I do servicing here in Long Island and refuse to talk shop or service
> audiophiles.
> A field installation is allways miserable and usually ends with me saying do
> it your self as I exit the door within 1 hour
> I find them to be all a**holes !

Date: Thu, 27 Apr 2000 00:55:50 -0400
From: "Joe" <joeamp@mindspring.com>
Subject: AudioPhiles Push the Envelope

I had one character follow me around with a compass wile running speaker
cables under the floor to be sure I kept them parallel to north and south
poles.
The salesman told him that crossing the earth's magnetic flux field would
slow down energy transfer and also to be sure he bought enough wire.

JR wrote in message <3907980D.17EB@some.net>...
>These so-called high-end AudioPhiles are the some of the most gullable
>people on earth, right up there with the cb crowd who try to push an AM
>or SSB signal through a class C amplifier because it is more effecient.
>
>Joe wrote:
>>
>> P.T Barnum was correct
>> I do servicing here in Long Island and refuse to talk shop or service
>> audiophiles.
>> A field installation is allways miserable and usually ends with me saying
do
>> it your self as I exit the door within 1 hour

>> I find them to be all a**holes !
>

Date: Thu, 27 Apr 2000 05:35:39 GMT
From: "Stan" <cdguy@hotmail.com>
Subject: AudioPhiles Push the Envelope

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:9iKN4.36250$WF.1752116@bgtnsc04-news.ops.worldnet.att.net...
> Great April 1st material! Almost as beneficial as a CD/ DVD rewinder.
> Al
>

Got your laser sharpener for that CD player in your house...?

Date: Wed, 26 Apr 2000 14:19:40 -0700
From: "Bill Noble" <william_b_noble@email.msn.com>
Subject: AudioPhiles Push the Envelope

if you want to follow up on the power cord debate, go to
rec.audio.high-end.
There seems to be two camps - one says "this can't possibly be
true, it's all in your head", the other that says "nonsense, I
hear a difference, so it's true"

I have tried some simple experiments, and I fall in the first
camp. On the other hand, there really is quite a distinct and
audible difference as you change to different kinds of
interconnect cables - at least this makes some sense because
the cables are carring the audio signal, and so they will act
as tone controls and what not.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3907227D.E949D5DB@ix.netcom.com...
> Just when you thought things couldn't get more entertaining,
> along comes a very "special" $500 power cord for your sets.
> Prepare to be astonished.
>
> http://www.essentialsound.com/
>
> Enjoy....
>
> p.s. Be careful how you reply... there be hungry lawyers
about.

Date: 27 Apr 2000 07:08:51 GMT
From: wa2ise@netcom.com (Robert Casey)
Subject: AudioPhiles Push the Envelope

In article <eQgQY6As$GA.236@cpmsnbbsa03>,
Bill Noble <william_b_noble@email.msn.com> wrote:
>if you want to follow up on the power cord debate, go to
>rec.audio.high-end.
>There seems to be two camps - one says "this can't possibly be
>true, it's all in your head", the other that says "nonsense, I
>hear a difference, so it's true"
>
>I have tried some simple experiments, and I fall in the first
>camp. On the other hand, there really is quite a distinct and
>audible difference as you change to different kinds of
>interconnect cables - at least this makes some sense because
>the cables are carring the audio signal, and so they will act
>as tone controls and what not.
>
>
>"David Stinson" <arc5@ix.netcom.com> wrote in message
>news:3907227D.E949D5DB@ix.netcom.com...
>> Just when you thought things couldn't get more entertaining,
>> along comes a very "special" $500 power cord for your sets.
>> Prepare to be astonished.
>>
>> http://www.essentialsound.com/
>>
I hope they develop special high performance BX or romex cable to upgrade
my house's housewiring. :-)

IMHO (YMMV), the only merits in their power cords is the thicker conductors
(14/3) and shielding. The shielding keeps the 120V sinewave from leaking
into the audio signal paths (hum). I think Belden wire and cable makes them...
For computer work.

Power cords can't affect the high frequency response. A well designed
power supply section in the audio amp should filter out any effects the
power cord could have.

Date: Wed, 26 Apr 2000 19:05:33 -0400
From: <wb0poz@prodigy.net>
Subject: AudioPhools Push the Envelope

It's a damn good thing it has great response at audio frequencies,
especially if you're using the AC power lines for speaker wires (which opens
a whole 'nother audiofool can of worms!)

73 John

Date: Wed, 26 Apr 2000 07:19:13 -0400
From: Gary Schnabl <badBadger@badBadger.com>
Subject: BC-312 / BC-348 - still in use?

I altered mine to utilize sensitive 7-pin "miniature" tubes for the two RF and convertor stages. It was quite simple to do. I was a freshman in high school at the time (1957). Since it only goes to 18 MHz, I used convertors for the higher frequencies.

I also used the matching BC-375-E as the basis for the final stage of a 500 W AM rig. I used supermodulation similar to what commercial AM stations were using at that time.

PWorr20008 wrote:

> I still use a 348-R on AM and CW as well as general listening. Got the original
> dynamotor as well.
>
> Lovely rigs...goes well with my R390-A and the RACAL RA117
>
> 73
> Pete
> G4GJL

Date: Thu, 27 Apr 2000 04:03:19 GMT
From: Dave <gravman@idirect.com>
Subject: CX 1006 Tubes F.S.

For Sale: Quantity of 32 of CX1006 Westinghouse 4-pin Rectifier tubes.
All check 75%++ good on a Triplett Model 3413 Tester. About 1/2 of
them are in original orange/blue boxes. I have no idea where these
are/were used.

Make an offer directly to: gravman@idirect.com

Thanks!
Dave.

Date: Thu, 27 Apr 2000 05:11:17 -0300
From: "luc dugas" <collins2@globetrotter.net>
Subject: CX 1006 Tubes F.S.

cx1006 were used by rectum stretchers. luc ve2lgj 73s
"Dave" <gravman@idirect.com> wrote in message
news:3907B482.7732@idirect.com...
> For Sale: Quantity of 32 of CX1006 Westinghouse 4-pin Rectifier tubes.
> All check 75%++ good on a Triplett Model 3413 Tester. About 1/2 of
> them are in original orange/blue boxes. I have no idea where these
> are/were used.
>
> Make an offer directly to: gravman@idirect.com
>
> Thanks!
> Dave.

Date: Wed, 26 Apr 2000 11:57:30 GMT
From: ronfol@ktc.com (Ron Follmar)
Subject: FA: HALLICRAFTERS R-12T Speaker $49

Hallicrafters R-12T speaker matches DD-1, SX-16,17,18 .
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317816836

Date: Wed, 26 Apr 2000 02:29:36 GMT
From: tony@bright.net (Tony J. Schroeder)
Subject: FA: Hallicrafters SX-32 Skyrider 32

You don't find these too often. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318474686

if you'd like to take a look. Thanks!

Tony

Date: Wed, 26 Apr 2000 17:07:45 -0700
From: murphy@cts.com (MIKE MURPHY)
Subject: FA: HARRIS RF-601A KW ANTENNA COUPLER

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318637071

--
MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

Date: Wed, 26 Apr 2000 17:06:12 -0700
From: murphy@cts.com (MIKE MURPHY)
Subject: FA: OLD LEEDS AND NORTHRUP SHUNTS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318628259

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318628871

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318629888

--
MIKE MURPHY

MURPHY'S SURPLUS
401 N. JOHNSON AVE.
EL CAJON, CA. 92020
619 444 7717
FAX 619 444 6750

WEB SITE http://www.maxpages.com/murphyjunk

Date: Wed, 26 Apr 2000 14:59:41 -0400
From: Chris Fox <cfox007@bellsouth.net>
Subject: FA ALINCO 605-TQ

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316824155

Date: Wed, 26 Apr 2000 14:56:43 -0400
From: Chris Fox <cfox007@bellsouth.net>
Subject: FA KENWOOD TS50

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316817442

Date: Wed, 26 Apr 2000 14:57:23 -0400
From: Chris Fox <cfox007@bellsouth.net>
Subject: FA KENWOOD TS50

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316817442

Date: Wed, 26 Apr 2000 15:02:19 -0400
From: Chris Fox <cfox007@bellsouth.net>
Subject: FA SCREWDRIVER ANTENNA

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316870226

Date: Wed, 26 Apr 2000 15:01:03 -0400
From: Chris Fox <cfox007@bellsouth.net>
Subject: FA TIMEWAVE DSP

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316844055

Date: Thu, 27 Apr 2000 01:28:58 GMT
From: "Laval Desbiens" <ldesiens@symptico.ca>
Subject: FS - HRO60

Is there interest for and HRO60 with 4 drawers 1.7-30 MHz ?

Laval Desbiens ldesbiens@sympatico.ca

Date: Wed, 26 Apr 2000 22:45:58 GMT
From: bobco@i-2000.com (ns)
Subject: FS..TURNS COUNTER(B&W)

FS...Turns counter made by Barker & Williamson...this unit was
taken from a Collins Phasing unit at a local AM station that was
closing down...It has a fast turn spinner handle, 1/4 in drive, direct
driven gear counter that goes to 999, and it even has the original
mounting hardware..this is quality all the way, that's hard to find
anymore...$45.00+$3.20 priority shp anywhere CONUS
Please remove the (ns) from my address or click on
bobco@i-2000.com Bob on L.I.

Date: Wed, 26 Apr 2000 22:46:13 GMT
From: bobco@i-2000.com (ns)
Subject: FS 76 H-BOOK..$12. TO YOUR DOOR

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

Date: 26 Apr 2000 06:16:48 -0700
From: larryj@user2.teleport.com (Larry R. Johnson)
Subject: FS: Drake TR-4 HF SSB/CW Transceiver with AC-4 Supply

FS: Drake TR-4 HF SSB/CW Transceiver, with matching AC-4 AC Power Supply.

Date: Wed, 26 Apr 2000 21:30:20 GMT
From: Robert Stamper <rstamper@worldnet.att.net>
Subject: FS: Drake TR-4 HF SSB/CW Transceiver with AC-4 Supply

Hi Larry,I am interested in the rig.Where are you located? I will be on the road
for a while and thought if you were on the way I could pick it up.
Regards
Bob

"Larry R. Johnson" wrote:

> FS: Drake TR-4 HF SSB/CW Transceiver, with matching AC-4 AC Power Supply.
> From an estate sale, the radio was tried out during a recent DX contest, and
> puts out good power and hears signals on all bands. Radio is in good
> condition, nice front panel, all original knobs, with no extra holes or known
> modifications of any kind. $200 plus shipping.

Date: 26 Apr 2000 12:25:30 GMT
From: w9zr@aol.com (W9zr)
Subject: FS: EF Johnson 122 VFO Manual..Original

Original 122 manual, like new, $15 plus $3 post.

Date: 26 Apr 2000 23:51:44 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S FT101 PARTS

I HAVE ALL KINDS OF FT101 PARTS SORRY NO POWER
TRANSFORMERS AVAILABLE AT PRESENT PLLEASE INQUIORE
YOUR NEEDS 73 jOHNYK78(

Date: 26 Apr 2000 23:48:30 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S LARGE 2M VERTICAL ANT

THIS ANTENNA IS A NEW NEVER OPENED HUSTLER G-10 ANT MUST
BE SIMILIAR TO STATION MASTER WILL SELL FOR $50 PICKED UP OR $70
SHIPPED CAN DELIVER IT TO POUGHKEEPSIE THIS SUNDAY
OR TO THE HAMFEST AT HOSS TRADERS AT ROCHESTER N H
PLEASE ADVISE 73 W2FNT JOHNYK78

Date: Thu, 27 Apr 2000 04:16:22 GMT
From: Dave <gravman@idirect.com>
Subject: Humour: "COPS"

SUBJECT: COPS

JOHN WAS SPEEDING WHILE APPROACHING A ROAD BRIDGE. SURE ENOUGH, A
COP WITH A RADAR GUN WAS PARKED ON THE OTHER SIDE OF THE BRIDGE
AND PULLS JOHN OVER.

THE COP WALKS UP TO THE JOHN'S CAR AND ASKS, "WHAT'S THE HURRY?
JOHN SAYS, "I'M LATE FOR WORK". THE COP THEN ASKS HIM "WHAT KIND
OF WORK DO YOU DO?". JOHN SAY'S "WELL I'M A RECTUM STRETCHER."
THE COP SAY'S "WHAT?, A RECTUM STRETCHER?" JOHN SAYS, "YEAH, I
START WITH ONE FINGER, THEN WORK MY WAY UP TO TWO FINGERS...
EVENTUALLY I GET A HAND IN, THEN BOTH HANDS, AND I SLOWLY STRETCH
IT UNTIL IT'S ABOUT SIX FEET WIDE. THE COP ASKS, "WHAT DO YOU DO
WITH A SIX-FOOT ASSHOLE?

THE GUY REPLIES "WELL YOU GIVE HIM A RADAR GUN AND PARK HIM AT THE
END OF A BRIDGE!"

Date: Wed, 26 Apr 2000 10:55:17 -0500
From: Jeff Kilgore <kilgore@dev.tivoli.com>

Subject: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Lee wrote:
>
snip
>
> HF is a pain. You have to know what bands, how to tune an antenna, how
> to tune a amp. If you dont have anyone to show you it can be a
> expencive hobbie.
>
snip
>

HF is a pain? I thought that learning about radio was part (a big part)
of what ham radio is about. What fun would it be if it didn't require
some learning and effort?

Sure, the internet is fast and easy. It has its place. But it's no
replacement for ham radio, with its challenges and pleasures.

I'm not trying to flame. Ham radio isn't for everyone. If it ever
becomes that simple and easy, I'll no longer be active in it.

73,
Jeff, KC1MK

Date: Wed, 26 Apr 2000 13:01:49 -0500
From: "Jack Hardin" <jhardin@hal-pc.org>
Subject: Need 4-pin plug for Drake 2BQ

I need the 4-pin plug to plug the Drake 2BQ into the Drake 2B.
This is the male plug that plugs into a Cinch #2675 socket.
If you know where I could find one (or if you have one), please
reply by direct email to me. Thanks.

jhardin@hal-pc.org

Date: Wed, 26 Apr 2000 14:48:42 GMT
From: GB <picture@gvtel.com>
Subject: Need junker DX60

I need the function switch for a DX60. Will consider buying a junker as
long as the switch is good. e-mail please.

Date: Thu, 27 Apr 2000 10:01:37 GMT
From: John Dilks <oldradio@worldnet.att.net>
Subject: See the K2TQN Old Radio Museum - April 30 & May 6

To all,

See the K2TQN Old Radio Museum - April 30 & May 6

The K2TQN Old Radio Museum will be at the following hamfest on April
30.

PENN-DEL HAMFEST 2000 & ARRL-State Convention
SUNDAY APRIL 30, 8AM-1PM
@ the NUR TEMPLE, Route 13, NEW CASTLE, DE.

Penn-Del http://www.magpage.com/penndel/hf2000.htm

And on May 6

At the 25th Annual Trenton Computer Festival
@ the Raritan Center, Edison, New Jersey

TCF http://www.tcf-nj.org/

Museum http://www.eht.com/oldradio/museum/

73' John Dilks, K2TQN

Date: Wed, 26 Apr 2000 15:56:59 -0400
From: "Joe" <joeamp@mindspring.com>
Subject: SPAMMER !

SPAMMER ! HOW MANY DAM TEASER ADDS A DAY DO YOU NEED ON EVERY RELATED NG !
Nothing wrong with making a buck but you are a abusing pain in the butt.
Kill file time.

RLucch2098 wrote in message
<20000425234532.03063.00002791@ng-fb1.aol.com>...
>NoReserve, Nice picture, only at $7.50 ends tomorrow, Brand New>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313176945
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

Date: 26 Apr 2000 20:36:29 GMT
From: nc183d@aol.com (Nc183d)
Subject: SPAMMER !

Hi Joe,
I met Rich recently, and it is true, he is running a business. If you don't
want to see FA ads, turn on the filter and filter out FA ads. In defense of
Rich, not everything that he has gets sold on eBay. I got a very good deal from
him and after talking to him for a while, found him to be a good fella.
Personally, I don't like the FA ads on the ng's, but that's life.
rgds,

Mark S.

Date: Wed, 26 Apr 2000 17:26:23 -0400
From: Chas <wg2a@frontiernet.net>
Subject: SPAMMER !

I certainly agree! I have just been involved in my first deal with
Rich and find him to be very pleasant and honest, much nicer than a
couple of people I've met here.
I suspect that there is just a dislike of EBAY and Rich happened to
be in the line of fire.
Chuck

Nc183d wrote:
>
> Hi Joe,
> I met Rich recently, and it is true, he is running a business. If you don't
> want to see FA ads, turn on the filter and filter out FA ads. In defense of
> Rich, not everything that he has gets sold on eBay. I got a very good deal from
> him and after talking to him for a while, found him to be a good fella.
> Personally, I don't like the FA ads on the ng's, but that's life.
> rgds,
> Mark S.

Date: Wed, 26 Apr 2000 22:00:17 -0700
From: Cortland Richmond <ka5s@saber.net>
Subject: Trio 9R-4 receivers vs Lafayette HE-10/KT200

I see some differences between my 9R-4 and pictures on Mr. Hanzawa's and
Mr. Okada's sites. Specifically, the 9R-4 I have has the RCA jack on the
back panel mounted above the antenna connectors, rather than below.
Also, it has a BFO pitch control mounted just below the main tuning
dial. While this might have been an added modification, it appears to
have the same attaching hardware as the S-meter and therefore could very
well be a variant type between the 9R-4 and the 9R-4J.

There is a difference in front panel attaching hardware used on HE-10's
and KT-200's from the 9R-4. The 9R-4 uses cross-head screws to secure
the panel to the cabinet, but it uses straight-slot screws to secure the
S-meter and (in my receiver) the BFO pitch capacitor to the front panel.
The Lafayette receivers use cross-head screws for the S-meter as well
(and on these receivers the BFO capacitor is mounted with a threaded
nut, not screws).

I have two KT-200 receivers, and one HE-10, and the Lafayette receivers
show differences, too. One of my KT-200's uses the same five-pin socket
on the rear panel as the 9R-4, the other KT-200 and also my HE-10 use an
octal socket.

Without a date stamp it is not possible for me to tell if these changes
occurred one after the other or were implemented as parts became
available or ran out.

Cortland Richmond, KA5S

Date: Thu, 27 Apr 2000 05:23:56 -0500
From: Tim Zmudzinski <timzmud@cyberlink.com>
Subject: Wanted: slugs

Could anyone suggest a source for threaded slugs to replace one from my
Hammarlund HQ-180? Antique Electronics Supply no longer carries their
assortment. Thanks.

Date: Wed, 26 Apr 2000 20:01:23 +0100
From: "clive.cc" <clive.cc@ntlworld.com>
Subject: WAnted LNB.

I am looking for a S band LNB...
Can you help please, an old one which is working
would be fine.
Thank you.

Date: 26 Apr 2000 21:06:58 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: WTB: 32S-1

any out there for sale ? thanks

Date: Wed, 26 Apr 2000 18:54:12 -0400
From: "JM/CO" <jmerritt2@capecod.net>
Subject: WTB Eico 667 manual

Prefer original, but will consider good photocopy.
Thank You,
Chuck N1LNH

Date: (null)
From: (null)

End of Ham-BoatAnchors Digest V2000 #118
****

--0426-0818-34-PART-BREAK--

1543. Re: Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8emlfehbo1@slb2.atl.mindspring.net>
Source record: 67209
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

Congrats. I agree 1000% and have been doing my best to warn the boys against wasting their time and money.
AF2Y,Doc

In article <81AP4.17546$g4.488198@newsread2.prod.itd.earthlink.net>, "Twaddle my minkie" <remove64323@juno.com> wrote:

> Saw "Frequency last nite.
>
> PPFHBBLTTT!!! <---(that's how you write
> the "fart noise" folks)
>
> Forget it. Plot is stupid, no balance of
> reality, sappy actors. If this movie is
> supposed to promote ham radio, then we
> were suckered into buying a lemon that
> blows blue-smoke out the tailpipe.
>
> Sorry, no refunds.
>
>
>
>
>
>

1544. Re: Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <390EE828.897C1C94@shecora.com>
Source record: 67210
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi,

People should never see movies that they are expert in. After
all it was just a movie. Sure the tech is flawed, all sci-fi
are (this one a little more than most others I have to admin).
Time plots are really flawed because things have to happen
they way they did. Otherwise there would be no reason to go back
and change them. The classic paradox.

I thought this was a fun movies as long as you keep your eyes
off the man behind the curtain. If you don't you find flaws
all over the place.

Not a great movie, but not a bad one either.

--
Darryl Wagoner - WA1GON
x929

1545. Re: FA Drake 2-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Praetorian <NOSPAMtordarroch@yahoo.com>
Message-ID: <390F14E9.2D8E@yahoo.com>
Source record: 67211
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Just my own opinion .. I have decided that I don't like EBAY sales.

I would much rather come to some agreement instantly with some other post which sells an object ... and to find out immediately whether or not I will get the object. Waiting out several days to find out whether or not I win a bid does not get me the coveted object usually. To my experience, most EBAY bids wildly exceed the worth of the object. OK for the seller, I guess, and for those who simply MUST have it at any price.

1546. Re: Why buy radio manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: "Kenneth D. Grimm" <grimm@NOSPAMlynchburg.net>
Message-ID: <rostgsk6auuoc7i1sfhtcumnheonjtejlq@4ax.com>
Source record: 67212

On Tue, 02 May 2000 00:55:42 GMT, "frg9600" <frg9600@earthlink.net>
wrote:

>Get them free here.
>ftp://bama.sbc.edu/downloads/
>

Thanks very much for the plug!

For beginners I would urge you to not use the ftp URL, but rather go
to the web front page at http://bama.sbc.edu
There are links from the front page to pages for info on downloading,
viewing, printing and scanning as well as the various equipment areas.

73,

1547. R-1051 series HF receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <390EF8D1.B76BF2F9@ddc.stanfordmicro.com>
Source record: 67213

Does anyone in the Dallas area have one of these
radios that I can look at/fondle before I decide
whether to buy one?

Thanks,

MR

1548. Re: fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <390EFD26.3AC7A7AD@usa.alcatel.com>
Source record: 67214

Probably deleted because it's a non-type-accepted, commercially (not home) built amplifier which includes coverage of the 11 meter band.

They are almost paranoid in keeping the government off their backs over there. I imagine if you had a one-channel high-band scanner and said it was "unblocked" (it is, right?) E-bay would delete it. (grin)

Cortland
(ka5s@saber.net)

Lucch2098 wrote:

> I had to list this again as it was deleted by Ebay for unknown reasons, Maybe
> someone complained that it was getting all the bids and not theirs, Hi!
> No Reserve, 3 nice pictures, check it out only at about $75>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1549. Re: Sale - Gonset G-28 ***SOLD***..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <5mEP4.736$Z71.97832@dfiatx1-snr1.gtei.net>
Source record: 67215
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

The G-28 has been SOLD - thanks!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Gary - KJ6Q <davison7@gte.net> wrote in message
news:tonP4.494$cD6.168517@dfiatx1-snr1.gtei.net...
> A load of new toys has arrived - so looks like I need more desk
space!
>
> The Gonset G-28 is an EXCELLENT 10 meter AM transmitter/receiver in
a
> single cabinet - puts out a bit over 30 watts of well modulated AM -
> uses a single 6146 modulated by a pair of 6L6's. This one is SUPER
> clean, and totally original and unmodified. Sorry, no manual.
>
> Price is $200, plus shipping.
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> .....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>

1550. ISO Icom IC-2A PTT Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <390F0F86.BF510081@innercite.com>
Source record: 67216
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Good morning. I have a Icom IC-2A that is in need of the PC mounted PTT switch that mounts on the main board. Everything works fine with the external mike but would like to get it to work without the external mike. Does anybody have an extra switch that they can send, or point me in the right direction. Will gladly cover all costs. Thanks and
73's Don KB6GQA

1551. [FA] NCX-3 in original box, w/ manuals, matching ser#'s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <390F2A4A.4791@ix.netcom.com>
Source record: 67217
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

This NCX-3 was acquired about a year ago, and I have
too many radios already .. This radio appears as new
and has the matching power supply, original boxes,
manuals, and an Electrovoice Model 600D microphone
that is also New-Old-Stock, in the original box,
and never had a mic connector on it..

I put this rig on the air and used it on CW for a while.
I also left it running during the day for a few days
to see if it would develop any power supply problems
and it ran fine.. I never used it on SSB however..

see:
<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319323754>

Thanx

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1552. FS CD's with tube data and mil ba books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: plmills@attglobal.net
Message-ID: <390F2C24.ACADD360@attglobal.net>
Source record: 67218

I have 3 different CD's for sale. Each contains books and manuals
in Adobe .pdf format. There is an installable copy of the Adobe
Reader 4.05 on each CD for anyone who doesn't already have it.

CD #1 -- Tube data. Eimac 1948 and 1975 catalogs with tube specs.
RCA TT-3 and TT-5 air cooled transmitting tube guides.
RCA RC-22 receiving tube manual. GE Essential Characteristics
receiving tube manual.

CD #2 -- Surplus conversion info. Command Sets, Surplus Conversion
Manuals vols 1, 2, and 3. BC-312, BC-342, BC-348 manuals.
Guide to Aircraft Radio Corporation Receivers. Index to
Surplus listing articles in QST, CQ, and 73 magazine.

CD #3 -- Military equipment manuals covering T-195, T-368 (through
E model), BC-610 E thru I, BC-312, BC-342, BC-348, BC-614
speech amp, ME-165G wattmeter, URM-25D signal generator,
R-274 receiver (SX-73), Military tube cross reference, and
BC-1031 panadaptor.

Each CD is $10 which includes first class postage in US. If you
would like any, please e-mail me at plmills@attglobal.net.

thanks,
Phil
W5BVB

1553. WTB: Johnson Thunderbolt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <20000502154311.26660.00000899@ng-cf1.aol.com>
Source record: 67219

Any condition
Jim
w9ud

1554. SP-600 JX 26

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Jimbob <kw3u@warwick.net>
Message-ID: <390F314C.474B23B7@warwick.net>
Source record: 67220

Hi; thinking of trading my sp-600 as rearranging the shack.
no cabinet and I have it rack mounted, works great, looks are
probably 8 of 10, all original, non-smoker.
would be interested in a hq-180 type receiver in great working
condx, looks not super important. or what have you? tube type
rcvr or possible transceiver if small.
Location important as I cant ship it. my qth is exactly on
ny,nj,pa border and I-84 goes through it.
any interest or questions pls email me direct.
thank you Jim kwu Matamoras, pa. 18336

1555. FA: Hallicrafters HT-32B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: tony@bright.net
Message-ID: <390f3f39.441573461@news.bright.net>
Source record: 67221

I have this restoration candidate listed for auction on eBay. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323220692

if you're interested. Thanks!

Tony

1556. Re: Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8eng81$i0t$1@nntp9.atl.mindspring.net>
Source record: 67222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

Hey "Daddy Wags," were we watching the same movie? You give it a fair review? I wish I had your temperament and aplomb . You're like the guy who gets dumped on and rubs it in for shampoo.
Doc,AF2Y

In article <390EE828.897C1C94@shecora.com>, Darryl Wagoner <darryl@shecora.com> wrote:

> Hi,
>
> People should never see movies that they are expert in. After
> all it was just a movie. Sure the tech is flawed, all sci-fi
> are (this one a little more than most others I have to admin).
> Time plots are really flawed because things have to happen
> they way they did. Otherwise there would be no reason to go back
> and change them. The classic paradox.
>
> I thought this was a fun movies as long as you keep your eyes
> off the man behind the curtain. If you don't you find flaws
> all over the place.
>
> Not a great movie, but not a bad one either.
>
> --
> Darryl Wagoner - WA1GON
> x929

1557. Re: ISO Icom IC-2A PTT Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <6zHP4.18346$x4.608597@newsread1.prod.itd.earthlink.net>
Source record: 67223
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

All Electronics and places like DigiKey routinely sell those
little switches. While I don't know EXACTLY what switch is
in the IC-2A, you might be able to kludge something in.

If you do buy generic, be aware that some of those switches
DO NOT short, they just go from high resistance to moderate
resistance. This is actually ok in most matix applications.

I had to repair a radio in an old Dodge Caravan that had a
soft drink splash on it, and it took out about 5 or so of the
buttons. They aren't hard to replace, but if you can't get
exact, get one that is not as 'TALL' as the original. You can
always space it up, you can't always easily cut it down.

I'd have to actually look at my IC-3AT to see what the switch
is.

Mike

Donald Smith <desmith@innercite.com> wrote in message
news:390F0F86.BF510081@innercite.com...
> Good morning. I have a Icom IC-2A that is in need of the PC mounted
PTT
> switch that mounts on the main board. Everything works fine with the
> external mike but would like to get it to work without the external
> mike. Does anybody have an extra switch that they can send, or point
me
> in the right direction. Will gladly cover all costs. Thanks and
> 73's Don KB6GQA
>

1558. FS: B&W Coax Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000502174018.05639.00001003@ng-cj1.aol.com>
Source record: 67224

FS: Excellent condition- 3 position BNC Coax switch made by B&W.
$30 shipped cont. U.S.
Tnx,
Jim

1559. FS: Mil-Spec Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <sguiseq81g293@corp.supernews.com>
Source record: 67225

For sale: MilSpec Tube Tester. This is a mint shape unit. Orignally built
for the military, it is an I177B Dynamic Mutual Conductance tester.
Includes tube book...dated 1950, but updates may be obtained or so I'm told.

This is a true dynamic mutual conductance tester (can measure actual
micromhos or be set to indicate good/replace) that tests for shorts and gas.
Has 6 different test sockets- 4 pin, 5 pin, 6 pin, 7 pin, octal, loctal,
noval,
miniature, and acorn.

I'll send you a jpg upon request. It's in really beautiful shape.

Buyer pays actual shipping cost. This unit weighs about 20 lbs and is very
nicely portable with lid and handle and spring snap closures.

$140 plus actual shipping cost.

Larry, N0XB
Northfield, MN
n0xb@arrl.net

1560. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8eni8ieqe1@campus3.mtu.edu>
Source record: 67226
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> Ah, he says.

> let's try this in constant buying power - I like the zeneith
> example - that was about 20% more than my plymouth - so what
> does a plymouth cost today? (you know, cars are cars,
> right?)

--> Not really. In the 1960's, even, a base model car meant no radio, a manual transmission, power nothing. Nowadays even base model economy cars often have power brakes, an AM/FM stereo radio, air conditioning, and an automatic transmission.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another; actors, generally the same. Only writers claw and spit, even though nobody cares but other writers, and public opinion of the attackee is affected not at all." -- Roger Rosenblatt

1561. re : cr100 or b28 I THINK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Derwyn Williams <derwyn@tech.screaming.net>
Message-ID: <390f5304@news.server.worldonline.co.uk>
Source record: 67227

Hi All

Just got myself what looks like a CR100 or B28 with a few small problems.
100hz ripple on CW and SSB. Broken drive-cord on wavechange switch.
Powers up and receives signals. Need schematic, picture to confirm model.
(no name plate).

6 Bands. 60 kHz to 30 MHz
Noise blanker. Bfo. Variable bandwith 100Hz to 6000Hz. 12 tubes. RIS input
blanked off. Hole in panel labelled RIS. Blue front panel white lettering.
Black case. Weighs about 70 - 80Lbs

Any other info or mods appreciated.

Thanks

Derwyn
GW4SAE
Bridgend. UK
derwyn@tech.xnospamx.screaming.net

1562. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <cGIP4.1574$Z71.171627@dfiatx1-snr1.gtei.net>
Source record: 67228
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

<tap@value.net> wrote in message
news:390e5258.310286981@news.value.net...
> It's kind of strange to hear people bash the 920's receiver.
> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
> and the fact that I don't care for blue displays.

> Just my opinion.
>
> Tom
> KB6IAC

OUT of curiosity Tom did you make your selection base purely on printed specs - or in actual, direct, real-life on-air comparisons? After all, individual units DO display performance variations from unit to unit, and it's what they actually do in YOUR specific environment that counts - NOT what shows up in a scope in some obscure distant electronics lab - and THAT was MY point... NOW, if the "ergonomics" and "blue display" was the governing factor, that's another thing...

Gary - KJ6Q

>
>
>
> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >
> >
> >
> >Jack Peters <a.as.switz@talk21.com> wrote in message
> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
> >> Read the QST and CQDL magazine reviews. In particular look at the
> >dynamic
> >> range, third order intercept point, second order intercept point,
> >> transmitter phase noise etc etc. It is only looking at these
numbers
> >can you
> >> decide what is the best unit, everything else is heresay and
> >subjective
> >> babble.
> >
> >
> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE

> >situations was the ultimate test. It's certainly the way I bought
> >MINE - now I guess I'll have to read the technical specs to see if I
> >am REALLY hearing what I *thought* I've been hearing all this time -
> >be a SHAME if I have to junk my nice radio because a set of printed
> >specs NOW tell me it's no good...
> >
> >That's as ludicrous as the "audio experts" on AM, who spend more time
> >LOOKING at your received signal on a scope than they do LISTENING to
> >what you are saying... "Eh, sorry OM, I missed most of your last
> >transmission because I was busy putting yer signals thru my scope and
> >spectrum analyzer - could you repeat?"
> >
> >--
> >Gary - KJ6Q
> >= = = = = = =
> >BIGGEST THREAT to U.S. National parks?
> >Not pollution or environmental issues...
> >It's UN seizure, as allowed by our "political leaders",
> >already seen in Yellowstone Park and the Grand Canyon!
> >.........
> >American government - giving our country away, million
> >by million, and acre by acre - to many who are sworn enemies.
> >
> >>
> >>
> >> Aristotle Zoulas <zoulas@inch.com> wrote in message
> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> >> > I am also compairing both units. I took a look on eham,net and
the
> >746
> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
> >most
> >> > people would choose the 746. Not because its icom but because of
> >the
> >> > overall quality and performance. I will be getting one of these
in
> >the
> >> > next month. I think I too will go for the 746. Any other postings
> >to
> >> > this gentleman's question would be appreciated.
> >> >
> >> > 73
> >> >
> >> > KC2GBS
> >> >
> >> >
> >> >
> >> >
> >> >
> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:

> >> >
> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
and
> >2
> >> meters, but
> >> > >aside from that, what do you thinK?
> >> > >
> >> > >Mike
> >> > >Newport News, VA
> >> >
> >>
> >>
> > >
>

1563. FS:NEW! Miller Plate choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000502190514.09506.00000962@ng-cn1.aol.com>
Source record: 67229

Brand new in the box- J.W. Miller #2881 RF Choke
7mH @ 750 mA
$25 shipped cont. U.S.
Tnx,
Jim

1564. Re: Drake UV-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Wally Gibbons <wally.gibbons@sdl.usu.edu>
Message-ID: <390F70E0.26980804@sdl.usu.edu>
Source record: 67230

Yes.

Wally

1565. Re: Lafayette SWR/FS Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0005021938320.968-100000@dana.randomc.com>
Source record: 67231

It is probably 2 to 30 mhz I would guess.

On Thu, 20 Apr 2000, Daniel Hicks wrote:

> Date: Thu, 20 Apr 2000 12:04:32 -0400
> From: Daniel Hicks <email@w8mmq.net>
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Lafayette SWR/FS Meter
>
>
> Does anyone know what the frequency coverage of this meter is? It is a
> Layfayette model 99-25835 SWR and field strength meter.
>
> Email response to dan@w8mmq.net.
>
> Thanks
>
>
>
>
>
>
>

1566. FA: Kenwood VFO 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Walter Wilson <wewilsonREMOVETOREPLY@knology.net>
Message-ID: <DkLP4.23114$le5.3363633@news-west.usenetserver.com>
Source record: 67232

Here's the remote VFO you need for your TS-520, TS-520S, or TS-520SE. "No reserve" auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320865421

1567. FA: HQ-180C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <cKLP4.72$dG2.13812@news.pacbell.net>
Source record: 67233

For Auction:
Hammarlund HQ-180C. Working original clock. Repro manual/service manual. Good condition overall. If you don't mind the incorrect tuning knobs on the main and bandspread this one's for you. Loose knob on the U/L sideband switch. This unit has the Hammarlund vernier tuning mod, so that's a plus. Front panel and cabinet good, could use a little TLC via a nice (soap or solvent of your choice) cleaning. Otherwise working and good audio.

1568. Foothill College Swap Meet in May?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Gene Martin <trains4@ibm.net>
Message-ID: <390FA1E0.72ECBF09@ibm.net>
Source record: 67234

When is the May swap meet at Foothill College?

Gene

1569. FA: Hammarlund HQ-180C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <eSNP4.63$%j4.27614@news.pacbell.net>
Source record: 67235

For Auction:
Hammarlund HQ-180C. Working original clock. Repro manual/service manual. Good condition overall. If you don't mind the incorrect tuning knobs on the main and bandspread this one's for you. Loose knob on the U/L sideband switch. This unit has the Hammarlund vernier tuning mod, so that's a plus. Front panel and cabinet good, could use a little TLC via a nice (soap or solvent of your choice) cleaning. Otherwise working and good audio.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

1570. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <eMJ7tIMt$GA.90@cpmsnbbsa04>
Source record: 67236
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the plymouth to which I referred was a 1938 p-6 which cost $646 according to the catalog. don't remember if that included a radio, but it certainly weighed more than a modern equivalent - after all it had a frame and real iron parts - about the only plastic is the steering wheel itself, and I suppose that's really hard rubber.

anyway, the direction I thought would be interesting to explore is the "tweeks" done in the 20s and 30s for "high end audio" - today we find things like special green marking pens to draw around the edge of a CD, and special power cords (or my favorite, a $150 power outlet). Rather than debate whether these things work - rec.audio.high-end takes care of that debate, how about talking about equivalent "fringe" things done in the time of the radios that this group discusses.

"David M. Brodbeck" <dmbrodbe@mtu.edu> wrote in message news:8eni8ieqe1@campus3.mtu.edu...
> In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> > Ah, he says.
>
> > let's try this in constant buying power - I like the zeneith
> > example - that was about 20% more than my plymouth - so what
> > does a plymouth cost today? (you know, cars are cars,
> > right?)
>
> --> Not really. In the 1960's, even, a base model car meant no radio, a
> manual transmission, power nothing. Nowadays even base model economy cars
> often have power brakes, an AM/FM stereo radio, air conditioning, and an
> automatic transmission.
>
> ---------------
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>

> "Jazz musicians say only the most adoring things about one
another;
> actors, generally the same. Only writers claw and spit,
even though
> nobody cares but other writers, and public opinion of the
attackee is
> affected not at all." -- Roger Rosenblatt

1571. Why buy radio manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: frg9600 <frg9600@earthlink.net>
Message-ID: <ilpP4.16331$g4.432318@newsread2.prod.itd.earthlink.net>
Source record: 67285

Get them free here.
ftp://bama.sbc.edu/downloads/

1572. Need help on wiring a mic for Drake TR3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: w5yrz@worldnet.att.net
Message-ID: <390e28dc.24693764@netnews.worldnet.att.net>
Source record: 67286

I need help on wiring an Astatic D104 mic for a Drake TR3. The connector plug is a straight one with 3 connectors. Any help would greatly be appreciated.

Thanks and 73
Stan

w5yrz@worldnet.att.net

1573. Re: Wanted: Hallicrafters SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: toneri@home.com
Message-ID: <390e3648.3899900@news>
Source record: 67287

On 01 May 2000 00:14:18 GMT, k1dpm@aol.com (Richard Small) wrote:

>Seeking MINT CONDITION radio. Anyone out there willing to part with theirs?
>Dick Small
>88 Hamilton St.
>So. Portland, ME 04106
>207-842-1402
>Email K1DPM@aol.com
>AMI MEMBER #1043
>CCA MEMBER.
>.
>
>
I remember seeing one on ebay last year some time. It was rumoured
that Joe Walsh, the musician bought it fo BIG bucks. Funny though, the
serial number on the one he got is one number lower than the one I
have in the shack. Wonder if he wants it's sister?

Mike VE3FGU
Please remove XX from email address when replying

1574. fa: Big Cardwell 2-Section Cap@$8.99, NoBids! 2 days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501230530.25490.00000750@ng-df1.aol.com>
Source record: 67288

NoReserve, Nice Picture, Ends Wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318864825
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1575. FS:filters for YAESU 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000501231041.23684.00000717@ng-fu1.aol.com>
Source record: 67289

All prices include shipping cont u.s.
Fox Tango 250 hz CW $49
Yaesu 500hz CW $49
Yaesu SSB $25
Tnx,
Jim

1576. fa: Three(3) Millen Ceramic Flex-Couplings@$7.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501231246.25490.00000760@ng-df1.aol.com>
Source record: 67290

NoReserve, Like New, Nice pics , ends wednesday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318849736
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1577. fs: Brand New Tung-Sol 5881 tube, box, ends in 2 days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501231454.25490.00000767@ng-df1.aol.com>
Source record: 67291

Brown Base, NoReserve, Nice Clear pic, 2-days left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318893077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1578. fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501232016.25490.00000772@ng-df1.aol.com>
Source record: 67292

I had to list this again as it was deleted by Ebay for unknown reasons, Maybe someone complained that it was getting all the bids and not theirs, Hi!
No Reserve, 3 nice pictures, check it out only at about $75>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1579. fs: Kantronics "KAM" all-mode TNc w/Accessories$100+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501233908.25490.00000786@ng-df1.aol.com>
Source record: 67293

Ni Guys;
I have for sale a Kantronics KAM All-Mode tnc.
This Kantronics All-Mode TNC comes with a Wall Supply, cables and Manual in a Loose Leaf Binder everything in better than Excellent shape! The TNC S/N is 100 02250 and is Version 5.01. The Manuals include: Commands/Operations and Installation Manuals. I also have the HostMaster II Manuals BUT NO SOFTWARE. There is indication in the Loose Leaf Binder that the "Smart Watch" and 32K Static Ram chip was installed along with the version 5.01 update. The Six(6)Cables include: Din to Din, Mike to 9 pin DB, RS-232 to RS-232, (2)RS-232 to DB, 8 pin DIN to rca's. Whew! There is too much to check out here so I am offering it very reasonable. All I can say is that it was all dismantled from an estate. Real Nice Clean Stuff
If you wanna see a picture of it, try this URL>>
http://members.aol.com/nutzrus/kam.jpg
Price is $100 plus some help with shipping from 11758.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1580. FS..JOHNSON RANGER PLATE CHOKE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3918074d.52432056@news.i-2000.com>
Source record: 67144

FS...Johnson Ranger Plate RFC assembly with the high voltage .

.002 cap...parasitic suressor & even the plate cap connector
the choke has been checked for continuity, andthe .002 cap
checks out fine.....$15.00 to your door CONUS....please
remove the (ns) spam disguise, or just click on
bobco@i-2000.com

1581. Re: Yaesu FTdx560...about to buy...Comments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Randy & Cara Randall <crrandal@seidata.com>
Message-ID: <39101437.471D0B9D@seidata.com>
Source record: 67145

Watch out for heat damage to the PCB around the audio amplifier tube 6BM8 I think the number is. Mine has a warped PCB in that area and the traces are lifting off of the board There was a problem neutralizing american 6KD6 tubes. There was a service note available from Yaesu on this. I do not have it, but wish I did. I have two FTDX560's and will have a good working one by this winter when time permits. There was a fan option for this rig and if you do not have it, it would be an excellent idea to hang a 4" muffin fan on the back of the radio behind the PA cage. The thing gets mondo hot without it.

Randy KB8ASO Milan, IN

Derswede wrote:

> I'm one of those terrible "new" hams (tho have been around amateur radio for
> many years...just went into the computer field instead of amateur radio) who
> will soon be upgrading to General. I want a CW rig which is also SSB capable
> and found an old FTdx560 for sale. Cheap enough, and a good tinkertoy. Price
> is $150, unit was in use until last month. Finals are good but a bit weak,
> receiver seems strong. I've already received several pro/con comments, but
> would appreciate any further comments from those more experienced. I'm
> experienced in tube gear repair, tho light on recent practice. Any helpful
> comments?
>
> For the OT's, yes, I DO plan to use CW some, tho not as much as some of my old
> ham buddies who have years of experience. I find it as interesting as
> stitching Grade A cotton onto a AirKnocker wing or for that matter, onto a
> Monocoupe D145 or 110 Special (certain NC hams, esp. oldtimers, will
> understand). Keeps some of the flavor of WHY amateur radio exists. And, no, I
> never was a CB'er. Hope to meet many interesting folks <<grin>> on the HF
> bands in the near future.
>
> Andrew
> KG4GSC

--
"We might as well give up the fiction
That we can argue any view.
For what in me is pure Conviction
Is simple Prejudice in you."

-Phyllis McGinley

1582. "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <20000503084815.06851.00001129@ng-ca1.aol.com>
Source record: 67146

I dragged out my old SB-102 out of the basement last nite and fired it up. Unkown to me....a great solar flare and ion storm was raging at the same time.

I was tuning around on 15-Meters when I heard my Old Man's voice eminating from the 5X7 oval speaker. I was communicating with my "Dad"....it was him - - - The Old Man!

Talked to Hiram for several minutes before the pile-up ensued and I went QRT. Anybody else work him?

Pat WB9GKZ

1583. FA:"Rare" Pierson KE-93 Receiver and AC Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <3910235F.DF06808D@getnet.com>
Source record: 67147
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321743050

1584. FA: Multi- Elmac A54H Mobile Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <39102391.EFE67262@getnet.com>
Source record: 67148
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321752851

1585. FA: Multi-Elmac AF-67 Mobile Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <391023B0.1E750A31@getnet.com>
Source record: 67149
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321760129

1586. FA: Meter for WRL Globe King Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <391023DB.FAD7E9F6@getnet.com>
Source record: 67150
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321764749

1587. FS: J-38 Lionel Straight Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <pwVP4.392$Up4.47794@homer.alpha.net>
Source record: 67151

Beautiful J-38 Lionel Key , has been completely polished and
restored to it's original. It has shorting bar,lots of brass
and is
mounted on the standard glossy black rectangular, phenolic
rectangular base, with 1/2" rounded corners. It measures
3" x 4-3/4" and will be a handsome, functional display in
any
station .... $50 shipped anywhere Conus.

Email for .jpg picture.

73 Dwight W9YQ

1588. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON310031200004270826.AA2654035@ewinet.net>
Source record: 67152
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0427-0826-54-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 63 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0427-0826-54-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 27 Apr 2000 07:28:26 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA09779
for ; Wed, 3 May 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA23644
sendmail 8.8.8AS/UCSD8.3
Wed, 3 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005031130.EAA23644@mail.ucsd.edu>
Date: Wed, 3 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #124
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 3 May 2000 Volume 2000 : Issue 124

Today's Topics:
[FA] NCX-3 in original box, w/ manuals, matching ser#'s
AudioPhiles Push the Envelope (2 msgs)
cancel
Drake UV-3 (2 msgs)
fa: Beautiful KENWOOD R-1000 SW receiver@$107
fa: Beautiful Kenwood T-599A Transmitter@$85
FA: Hallicrafters HT-32B
FA: Hammarlund HQ-180C
FA: HQ-180C
FA: Kenwood VFO 520
Foothill College Swap Meet in May?
FS..1981 HANDBOOK..$12.00 (2 msgs)
FS..JOHNSON RANGER PLATE CHOKE
FS 1984 HANDBOOK..$10.00
FS 76 H-BOOK..$12. TO YOUR DOOR
FS: B&W Coax Switch
FS: Mil-Spec Tube Tester
fs: MINT MFJ-986 3kw Roller Tuner@$130 WAS $329 once!
FS:NEW! Miller Plate choke
fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!
FS CD's with tube data and mil ba books
IC 746 VS FT 920?
I need Help 6834
Info on the Icom 761
ISO Icom IC-2A PTT Switch (2 msgs)
Lafayette SWR/FS Meter
R-1051 series HF receivers
re : cr100 or b28 I THINK
Sale - Gonset G-28 ***SOLD***..
Sell Your Tube Gear!
SP-600 JX 26
Why buy radio manuals?
WTB: Johnson Thunderbolt
Yaesu FTdx560...about to buy...Comments?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/124

Date: Tue, 02 May 2000 12:19:38 -0700
From: Patricia Gibbons
Subject: [FA] NCX-3 in original box, w/ manuals, matching ser#'s

This NCX-3 was acquired about a year ago, and I have
too many radios already .. This radio appears as new
and has the matching power supply, original boxes,
manuals, and an Electrovoice Model 600D microphone
that is also New-Old-Stock, in the original box,
and never had a mic connector on it..

I put this rig on the air and used it on CW for a while.
I also left it running during the day for a few days
to see if it would develop any power supply problems
and it ran fine.. I never used it on SSB however..

see:

Thanx

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems

see my comvan at:

.....
My Public Key is available at:

Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Date: 2 May 2000 21:44:50 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Noble wrote:
> Ah, he says.

> let's try this in constant buying power - I like the zeneith
> example - that was about 20% more than my plymouth - so what
> does a plymouth cost today? (you know, cars are cars,
> right?)

--> Not really. In the 1960's, even, a base model car meant no radio, a
manual transmission, power nothing. Nowadays even base model economy cars
often have power brakes, an AM/FM stereo radio, air conditioning, and an
automatic transmission.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is

affected not at all." -- Roger Rosenblatt

Date: Tue, 2 May 2000 21:41:29 -0700
From: "Bill Noble"
Subject: AudioPhiles Push the Envelope

the plymouth to which I referred was a 1938 p-6 which cost $646 according to the catalog. don't remember if that included a radio, but it certainly weighed more than a modern equivalent - after all it had a frame and real iron parts - about the only plastic is the steering wheel itself, and I suppose that's really hard rubber.

anyway, the direction I thought would be interesting to explore is the "tweeks" done in the 20s and 30s for "high end audio" - today we find things like special green marking pens to draw around the edge of a CD, and special power cords (or my favorite, a $150 power outlet). Rather than debate whether these things work - rec.audio.high-end takes care of that debate, how about talking about equivalent "fringe" things done in the time of the radios that this group discusses.

"David M. Brodbeck" wrote in message news:8eni8ieqe1@campus3.mtu.edu...
> In rec.radio.amateur.boatanchors Bill Noble wrote:
> > Ah, he says.
> >
> > let's try this in constant buying power - I like the zeneith
> > example - that was about 20% more than my plymouth - so what
> > does a plymouth cost today? (you know, cars are cars,
> > right?)
> >
> --> Not really. In the 1960's, even, a base model car meant no radio, a
> manual transmission, power nothing. Nowadays even base model economy cars
> often have power brakes, an AM/FM stereo radio, air conditioning, and an
> automatic transmission.
> >
> ----------

> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
> >
> "Jazz musicians say only the most adoring things about one another;

> actors, generally the same. Only writers claw and spit,
even though
> nobody cares but other writers, and public opinion of the
attackee is
> affected not at all." -- Roger Rosenblatt

Date: Tue, 02 May 2000 21:26:41 -0700
From: Jack
Subject: cancel

This message was cancelled from within Mozilla.

Date: Tue, 02 May 2000 16:27:41 -0400
From: Gary W8PU
Subject: Drake UV-3

Anyone have the service manual for a Drake UV-3??

Gary

--

www3.your-net.com/~w8pu

Date: Tue, 02 May 2000 17:20:48 -0700
From: Wally Gibbons
Subject: Drake UV-3

Yes.

Wally

Date: 03 May 2000 03:45:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful KENWOOD R-1000 SW receiver@$107

NoReserve w/original manual, A classic SS receiver without all the complicated
controls, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 03 May 2000 03:48:08 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful Kenwood T-599A Transmitter@$85

NoReserve w/original manual, Does many modes even AM, Great Driver and comes
with interconnect cable for R-599A rcvr!
Check it out, nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 02 May 2000 20:50:02 GMT
From: tony@bright.net (Tony)

Subject: FA: Hallicrafters HT-32B

I have this restoration candidate listed for auction on eBay. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323220692

if you're interested. Thanks!

Tony

Date: Tue, 2 May 2000 21:24:05 -0700
From: "Jack"
Subject: FA: Hammarlund HQ-180C

For Auction:
Hammarlund HQ-180C. Working original clock. Repro manual/service manual. Good condition overall. If you don't mind the incorrect tuning knobs on the main and bandspread this one's for you. Loose knob on the U/L sideband switch. This unit has the Hammarlund vernier tuning mod, so that's a plus. Front panel and cabinet good, could use a little TLC via a nice (soap or solvent of your choice) cleaning. Otherwise working and good audio.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 2 May 2000 18:59:03 -0700
From: "Jack"
Subject: FA: HQ-180C

For Auction:
Hammarlund HQ-180C. Working original clock. Repro manual/service manual. Good condition overall. If you don't mind the incorrect tuning knobs on the main and bandspread this one's for you. Loose knob on the U/L sideband switch. This unit has the Hammarlund vernier tuning mod, so that's a plus. Front panel and cabinet good, could use a little TLC via a nice (soap or solvent of your choice) cleaning. Otherwise working and good audio.

Date: Tue, 2 May 2000 21:32:08 -0400
From: "Walter Wilson"
Subject: FA: Kenwood VFO 520

Here's the remote VFO you need for your TS-520, TS-520S, or TS-520SE. "No reserve" auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320865421

Date: Tue, 02 May 2000 20:49:52 -0700
From: Gene Martin
Subject: Foothill College Swap Meet in May?

When is the May swap meet at Foothill College?

Gene

Date: Tue, 02 May 2000 11:15:34 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1981 HANDBOOK..$12.00

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

Date: Wed, 03 May 2000 11:02:08 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1981 HANDBOOK..$12.00

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

Date: Wed, 03 May 2000 11:02:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS..JOHNSON RANGER PLATE CHOKE

FS...Johnson Ranger Plate RFC assembly with the high voltage .

.002 cap...parasitic suressor & even the plate cap connector
the choke has been checked for continuity, andthe .002 cap
checks out fine.....$15.00 to your door CONUS....please
remove the (ns) spam disguise, or just click on
bobco@i-2000.com

Date: Tue, 02 May 2000 11:14:48 GMT
From: bobco@i-2000.com (ns)
Subject: FS 1984 HANDBOOK..$10.00

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

Date: Tue, 02 May 2000 11:15:09 GMT
From: bobco@i-2000.com (ns)
Subject: FS 76 H-BOOK..$12. TO YOUR DOOR

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

Date: 02 May 2000 21:40:18 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS: B&W Coax Switch

FS: Excellent condition- 3 position BNC Coax switch made by B&W.
$30 shipped cont. U.S.
Tnx,
Jim

Date: Tue, 2 May 2000 16:39:32 -0500
From: "Larry Menzel"
Subject: FS: Mil-Spec Tube Tester

For sale: MilSpec Tube Tester. This is a mint shape unit. Orignally built
for the military, it is an I177B Dynamic Mutual Conductance tester.
Includes tube book...dated 1950, but updates may be obtained or so I'm told.

This is a true dynamic mutual conductance tester (can measure actual
micromhos or be set to indicate good/replace) that tests for shorts and gas.
Has 6 different test sockets- 4 pin, 5 pin, 6 pin, 7 pin, octal, loctal,
noval,
miniature, and acorn.

I'll send you a jpg upon request. It's in really beautiful shape.

Buyer pays actual shipping cost. This unit weighs about 20 lbs and is very
nicely portable with lid and handle and spring snap closures.

$140 plus actual shipping cost.

Larry, N0XB
Northfield, MN
n0xb@arrl.net

Date: 03 May 2000 03:41:59 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: MINT MFJ-986 3kw Roller Tuner@$130 WAS $329 once!

NoReserve, 3 kw model, Nice pictures, Super Clean!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322037084

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 02 May 2000 23:05:14 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS:NEW! Miller Plate choke

Brand new in the box- J.W. Miller #2881 RF Choke
7mH @ 750 mA
$25 shipped cont. U.S.
Tnx,
Jim

Date: Tue, 02 May 2000 09:07:02 -0700
From: Cortland Richmond
Subject: fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

Probably deleted because it's a non-type-accepted, commercially (not home) built
amplifier which includes coverage of the 11 meter band.

They are almost paranoid in keeping the government off their backs over there. I
imagine if you had a one-channel high-band scanner and said it was "unblocked"
(it is, right?) E-bay would delete it. (grin)

Cortland
(ka5s@saber.net)

Lucch2098 wrote:

> I had to list this again as it was deleted by Ebay for unknown reasons, Maybe
> someone complained that it was getting all the bids and not theirs, Hi!
> No Reserve, 3 nice pictures, check it out only at about $75>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 02 May 2000 14:27:32 -0500
From: plmills@attglobal.net
Subject: FS CD's with tube data and mil ba books

I have 3 different CD's for sale. Each contains books and manuals
in Adobe .pdf format. There is an installable copy of the Adobe
Reader 4.05 on each CD for anyone who doesn't already have it.

CD #1 -- Tube data. Eimac 1948 and 1975 catalogs with tube specs.
RCA TT-3 and TT-5 air cooled transmitting tube guides.
RCA RC-22 receiving tube manual. GE Essential Characteristics
receiving tube manual.

CD #2 -- Surplus conversion info. Command Sets, Surplus Conversion
Manuals vols 1, 2, and 3. BC-312, BC-342, BC-348 manuals.
Guide to Aircraft Radio Corporation Receivers. Index to
Surplus listing articles in QST, CQ, and 73 magazine.

CD #3 -- Military equipment manuals covering T-195, T-368 (through
E model), BC-610 E thru I, BC-312, BC-342, BC-348, BC-614
speech amp, ME-165G wattmeter, URM-25D signal generator,
R-274 receiver (SX-73), Military tube cross reference, and
BC-1031 panadaptor.

Each CD is $10 which includes first class postage in US. If you
would like any, please e-mail me at plmills@attglobal.net.

thanks,
Phil
W5BVB

Date: Tue, 02 May 2000 22:30:32 GMT
From: "Gary - KJ6Q"
Subject: IC 746 VS FT 920?

wrote in message
news:390e5258.310286981@news.value.net...
> It's kind of strange to hear people bash the 920's receiver.
> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
> and the fact that I don't care for blue displays.

> Just my opinion.
>

> Tom
> KB6IAC

OUT of curiosity Tom did you make your selection base purely on printed specs - or in actual, direct, real-life on-air comparisons? After all, individual units DO display performance variations from unit to unit, and it's what they actually do in YOUR specific environment that counts - NOT what shows up in a scope in some obscure distant electronics lab - and THAT was MY point... NOW, if the "ergonomics" and "blue display" was the governing factor, that's another thing...

Gary - KJ6Q

>
>
>
> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q"
> wrote:
>
> >
> >
> >
> >Jack Peters wrote in message
> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
> >> Read the QST and CQDL magazine reviews. In particular look at the
> >dynamic
> >> range, third order intercept point, second order intercept point,
> >> transmitter phase noise etc etc. It is only looking at these
numbers
> >can you
> >> decide what is the best unit, everything else is heresay and
> >subjective
> >> babble.
> >
> >
> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE
> >situations was the ultimate test. It's certainly the way I bought
> >MINE - now I guess I'll have to read the technical specs to see if I
> >am REALLY hearing what I *thought* I've been hearing all this time -
> >be a SHAME if I have to junk my nice radio because a set of printed
> >specs NOW tell me it's no good...
> >
> >That's as ludicrous as the "audio experts" on AM, who spend more time
> >LOOKING at your received signal on a scope than they do LISTENING to
> >what you are saying... "Eh, sorry OM, I missed most of your last
> >transmission because I was busy putting yer signals thru my scope and
> >spectrum analyzer - could you repeat?"
> >
> >--
> >Gary - KJ6Q
> >= = = = = = =

> >BIGGEST THREAT to U.S. National parks?
> >Not pollution or environmental issues...
> >It's UN seizure, as allowed by our "political leaders",
> >already seen in Yellowstone Park and the Grand Canyon!
> >.....
> >American government - giving our country away, million
> >by million, and acre by acre - to many who are sworn enemies.
> >
> >>
> >>
> >> Aristotle Zoulas wrote in message
> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> >> > I am also compairing both units. I took a look on eham,net and
the
> >746
> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
> >most
> >> > people would choose the 746. Not because its icom but because of
> >the
> >> > overall quality and performance. I will be getting one of these
in
> >the
> >> > next month. I think I too will go for the 746. Any other postings
> >to
> >> > this gentleman's question would be appreciated.
> >> >
> >> > 73
> >> >
> >> > KC2GBS
> >> >
> >> >
> >> >
> >> >
> >> >
> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
> >> >
> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
and
> >2
> >> meters, but
> >> > >aside from that, what do you thinK?
> >> > >
> >> > >Mike
> >> > >Newport News, VA
> >> >
> >>
> >>
> >>
>

Date: Wed, 03 May 2000 06:01:10 GMT
From: opejjf@hotmail.com
Subject: I need Help 6834

http://modchip.50megs.com/ This Is my First Website that I made, its about Modchips and such, Please Tell me If it works,
e-mail Sampras21@mindsprings.net
dulgbqnpjpyqohpyyfilwpedjwiwtxwsfccblyxkyyqifkulivlyulnftwtnceiocghlidynsyqkvumsneuxnfm

Date: Wed, 03 May 2000 08:42:30 +0100
From: "J.Parry"
Subject: Info on the Icom 761

Hi,

I would echo John's comments - I've a 761 and it's a fine rig.
Synthesiser noise is present when tuning, especially on the
higher bands but is not a problem. I spoke to ICOM UK about
it and it appears it's normal. As I say it's not a problem.

I also find the built-in auto tuner works very well. Using
my Carolina Windom which gives pretty high SWR on most
bands the tuner happily copes (better than it's rated 3:1 or
less rated capability).

As John says, the transmitter sounds nice, the receiver does too.

Oh and if it does give problems the Handbook is excellent and
there a list of known problems and cures on the ICOM America
web site !

Cheers de John GW3VVC
Island of Anglesey.

Matt Erickson wrote:

> The 761 is an excellent rig, in the $700-850 range.
> Short falls: Hissy audio amp
> No 10hz read out
> A little phase noise in the receiver.
>
> Good things: Lots of "bang" for the buck.
> Lots & lots of selectivity, the PBT is the best in it's era.
> Transmitter sounds great.
>
> John Stark Jr wrote:
>
>> I have a chance to purchase one of these units with filters and in 8
>> to 9
>> out of 10 shape. I would like aprox value and any info on this rig
>> short
>> falls.
>> Thanks and 73's John. N1JIO n1jio@banet.net
>

Date: Tue, 02 May 2000 10:25:27 -0700
From: Donald Smith
Subject: ISO Icom IC-2A PTT Switch

Good morning. I have a Icom IC-2A that is in need of the PC mounted PTT switch that mounts on the main board. Everything works fine with the external mike but would like to get it to work without the external mike. Does anybody have an extra switch that they can send, or point me in the right direction. Will gladly cover all costs. Thanks and 73's Don KB6GQA

Date: Tue, 02 May 2000 21:14:42 GMT
From: "Mike Yetsko"
Subject: ISO Icom IC-2A PTT Switch

All Electronics and places like DigiKey routinely sell those little switches. While I don't know EXACTLY what switch is in the IC-2A, you might be able to kludge something in.

If you do buy generic, be aware that some of those switches DO NOT short, they just go from high resistance to moderate resistance. This is actually ok in most matix applications.

I had to repair a radio in an old Dodge Caravan that had a soft drink splash on it, and it took out about 5 or so of the buttons. They aren't hard to replace, but if you can't get exact, get one that is not as 'TALL' as the original. You can always space it up, you can't always easily cut it down.

I'd have to actually look at my IC-3AT to see what the switch is.

Mike

Donald Smith wrote in message news:390F0F86.BF510081@innercite.com...
> Good morning. I have a Icom IC-2A that is in need of the PC mounted PTT
> switch that mounts on the main board. Everything works fine with the
> external mike but would like to get it to work without the external
> mike. Does anybody have an extra switch that they can send, or point me
> in the right direction. Will gladly cover all costs. Thanks and
> 73's Don KB6GQA
>

Date: Tue, 02 May 2000 23:38:32 GMT
From: dana
Subject: Lafayette SWR/FS Meter

It is probably 2 to 30 mhz I would guess.

On Thu, 20 Apr 2000, Daniel Hicks wrote:

> Date: Thu, 20 Apr 2000 12:04:32 -0400
> From: Daniel Hicks
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Lafayette SWR/FS Meter
>
>
> Does anyone know what the frequency coverage of this meter is? It is a
> Layfayette model 99-25835 SWR and field strength meter.
>
> Email response to dan@w8mmq.net.
>
> Thanks
>
>
>
>
>
>
>

Date: Tue, 02 May 2000 10:48:33 -0500
From: Mark Rehorst
Subject: R-1051 series HF receivers

Does anyone in the Dallas area have one of these
radios that I can look at/fondle before I decide
whether to buy one?

Thanks,

MR

Date: Tue, 2 May 2000 23:12:39 +0100
From: "Derwyn Williams"
Subject: re : cr100 or b28 I THINK

Hi All

Just got myself what looks like a CR100 or B28 with a few small problems.
100hz ripple on CW and SSB. Broken drive-cord on wavechange switch.
Powers up and receives signals. Need schematic, picture to confirm model.
(no name plate).

6 Bands. 60 kHz to 30 MHz
Noise blanker. Bfo. Variable bandwith 100Hz to 6000Hz. 12 tubes. RIS input
blanked off. Hole in panel labelled RIS. Blue front panel white lettering.
Black case. Weighs about 70 - 80Lbs

Any other info or mods appreciated.

Thanks

Derwyn
GW4SAE
Bridgend. UK

derwyn@tech.xnospamx.screaming.net

Date: Tue, 02 May 2000 17:36:01 GMT
From: "Gary - KJ6Q"
Subject: Sale - Gonset G-28 ***SOLD***..

The G-28 has been SOLD - thanks!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Gary - KJ6Q wrote in message
news:tonP4.494$cD6.168517@dfiatx1-snr1.gtei.net...
> A load of new toys has arrived - so looks like I need more desk
space!
>
> The Gonset G-28 is an EXCELLENT 10 meter AM transmitter/receiver in
a
> single cabinet - puts out a bit over 30 watts of well modulated AM -
> uses a single 6146 modulated by a pair of 6L6's. This one is SUPER
> clean, and totally original and unmodified. Sorry, no manual.
>
> Price is $200, plus shipping.
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> .....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>

Date: Tue, 02 May 2000 09:57:07 -0400
From: Jeff James
Subject: Sell Your Tube Gear!

Free ads at the Boatanchor Classifieds:

http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

And introducing The Boatanchor Forum with photo uploads, E-mail alerts,

and powerful Search engine..Many manufacturers are represented in

individual Forums:

http://www.dealamerica.com/deal/cgi-bin/baforum/baboard.cgi

Thanks very much and happy hunting!

dedicated to Vintage Amateur Radio..

Date: Tue, 02 May 2000 15:49:32 -0400
From: Jimbob
Subject: SP-600 JX 26

Hi; thinking of trading my sp-600 as rearranging the shack.
no cabinet and I have it rack mounted, works great, looks are
probably 8 of 10, all original, non-smoker.
would be interested in a hq-180 type receiver in great working
condx, looks not super important. or what have you? tube type
rcvr or possible transceiver if small.
Location important as I cant ship it. my qth is exactly on
ny,nj,pa border and I-84 goes through it.
any interest or questions pls email me direct.
thank you Jim kwu Matamoras, pa. 18336

Date: Tue, 02 May 2000 15:28:06 GMT
From: "Kenneth D. Grimm"
Subject: Why buy radio manuals?

On Tue, 02 May 2000 00:55:42 GMT, "frg9600"
wrote:

>Get them free here.
>ftp://bama.sbc.edu/downloads/
>

Thanks very much for the plug!

For beginners I would urge you to not use the ftp URL, but rather go
to the web front page at http://bama.sbc.edu
There are links from the front page to pages for info on downloading,
viewing, printing and scanning as well as the various equipment areas.

73,

Date: 02 May 2000 19:43:11 GMT
From: rs2bk@aol.com (RS2BK)
Subject: WTB: Johnson Thunderbolt

Any condition
Jim
w9ud

Date: 03 May 2000 03:52:52 GMT
From: derswede@aol.comspam.com (Derswede)
Subject: Yaesu FTdx560...about to buy...Comments?

I'm one of those terrible "new" hams (tho have been around amateur radio for many years...just went into the computer field instead of amateur radio) who will soon be upgrading to General. I want a CW rig which is also SSB capable and found an old FTdx560 for sale. Cheap enough, and a good tinkertoy. Price is $150, unit was in use until last month. Finals are good but a bit weak, receiver seems strong. I've already received several pro/con comments, but would appreciate any further comments from those more experienced. I'm experienced in tube gear repair, tho light on recent practice. Any helpful comments?

For the OT's, yes, I DO plan to use CW some, tho not as much as some of my old ham buddies who have years of experience. I find it as interesting as stitching Grade A cotton onto a AirKnocker wing or for that matter, onto a Monocoupe D145 or 110 Special (certain NC hams, esp. oldtimers, will understand). Keeps some of the flavor of WHY amateur radio exists. And, no, I never was a CB'er. Hope to meet many interesting folks <> on the HF bands in the near future.

Andrew
KG4GSC

End of Ham-BoatAnchors Digest V2000 #124
****

--0427-0826-54-PART-BREAK--

1589. Wouff Hong

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <391026F2.F54CD168@home.com>
Source record: 67153

For Trade or Sale (prefer trade)

One each only Wouff Hong.

The wouff Hong is restored and working on all bands (does not include WARC frequencies).
Full output. This is one of the earlier models made, thus the sensitivity is fantastic.
It is somewhat heavy as the older models tended to be built better and was not solid state.
I believe this is a 1956 model, but not sure (it has the double horizontal straps).

Due to its age, it is being sold as-is. But it is working and in good order.
I think any owner would be proud to display this as a center piece for their collection.
However it still can be used fully for its original intended purposed.
There is probably more need for a working Wouff Hong now, than any time in Ham Radio.

I have actively used the Wouff Hong and have testimonial letters attributing to its fine results.
(Due to current laws, it is sold only as an "entertainment device" and no claims are made herein)

Will entertain bids over $1000 or take interesting items in trade.
(This is the model made in Newington, Connecticut - before incentive licensing)

Will not sell to unlicensed party. This model was written up in QST in the very early fifties.
I think it was an article by W1IOU, Larsen Wrapp. Please check it out.

Respectfully Submitted,

Steve k2pts
Schaumburg, IL

P.S. You pay shipping and insurance

1590. FA: Swan 350 with AC & DC Power supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39102B15.D8C34C7@ix.netcom.com>
Source record: 67154

Nice Unit On E-Bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323049854
Opening bid $125
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

1591. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON300030200004270821.AA2128087@ewinet.net>
Source record: 67155
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0427-0821-28-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0427-0821-28-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 22 Apr 2000 07:29:12 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA08493
for ; Fri, 28 Apr 2000 05:11:06 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA20737
sendmail 8.8.8AS/UCSD8.3
Fri, 28 Apr 2000 04:30:19 -0700 (PDT)
Message-Id: <200004281130.EAA20737@mail.ucsd.edu>
Date: Fri, 28 Apr 2000 04:30:18 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #119
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 28 Apr 2000 Volume 2000 : Issue 119

Today's Topics:
=?ISO-8859-1?Q?=8B=8B=8B=8B=8B=8B=8B_SOLD=A0=9B=9B=9B=9B=9B=9B?=
AudioPhiles Push the Envelope (14 msgs)
f.s. variac
F/S TS-830
FA-Hallicrafters R-42 & B-42 Tilt Base
FA - Large Magnatron, BC434 Control Box
FA: Collectible Elmac PMR-6A HF Receiver
FA: Collins 75S-1 with Waters Q-Multiplier
FA: Hallicrafters R-46A Speaker
FA: Vintage Turner carbon mic
fa Heathkit Warrior (correct URL)
fa Heathkit WARRIOR amp
fa Johnson Valiant (correct URL)
fa JOHNSON VALIANT xmtr
fa Tempo one (correct URL)
fa Yaesu FT200 (Tempo one)
FS: HALLICRAFTERS PM23 SPKR
F S DRAKE CRYSTALS
FS HEATHKIT SG8 SIG GEN
Hallicrafters H2M-1000 All Mode 2m
Heath IM-103 WTD
How To Test a 3CX3000A7?
LAST DAY! FA: Vintage Elmac AF-67 Trans-Citer
Looking for info on station monitor scope.
Mystery Shock Mount
Need junker GONSET G66 or G66B
NuVistor Availability
Power cord for Gonset
Re Audiophiles push the limit
RE hro
SPAMMER ! (2 msgs)
Trade: Shure 526T for EV 729SRD
TS-830 SOLD
WANTED- Heathkit HW-32A + PS +Mic
WTB Eico 667 manual

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official

policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/119

Date: Thu, 27 Apr 2000 20:45:55 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: =?ISO-8859-1?Q?=8B=8B=8B=8B=8B=8B=8B_SOLD=A0=9B=9B=9B=9B=9B=9B?=

Date: 27 Apr 2000 13:53:06 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Noble wrote:
> if you want to follow up on the power cord debate, go to
> rec.audio.high-end.
> There seems to be two camps - one says "this can't possibly be
> true, it's all in your head", the other that says "nonsense, I
> hear a difference, so it's true"

--> The funny thing is, someone on rec.audio.tech posted something like that a few weeks ago -- as a hoax.

> On the other hand, there really is quite a distinct and
> audible difference as you change to different kinds of
> interconnect cables - at least this makes some sense because
> the cables are carring the audio signal, and so they will act
> as tone controls and what not.

--> I'm not convinced that there's a noticable difference between good-quality interconnects. Bad ones certainly will affect the sound, but only if they're so bad that they allow hum into the signal. I don't think there's ever been a scientific A/B test that proved people could hear the difference between different interconnects.

I also don't believe (and A/B tests back me up on this one) that there's any audible difference between expensive premium speaker cables and ordinary zip cord of the same gauge. My speakers are wired with lamp cord, and they sound just fine, thanks. ;>

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another; actors, generally the same. Only writers claw and spit, even though nobody cares but other writers, and public opinion of the attackee is affected not at all." -- Roger Rosenblatt

Date: Thu, 27 Apr 2000 16:03:41 GMT
From: Peter Maus
Subject: AudioPhiles Push the Envelope

> --> I'm not convinced that there's a noticable difference between
> good-quality interconnects. Bad ones certainly will affect the sound, but
> only if they're so bad that they allow hum into the signal. I don't think
> there's ever been a scientific A/B test that proved people could hear the

> difference between different interconnects.
>

Bob Gradinski claims that he can 'hear' the type of wire being
used in an interconnect upon first hearing of the system. Bob,
however, is a little out there.

There have been some A/B tests of high end interconnects vs off
the shelf interconnects from Radio Shack, or other general purpose
interconnects, and there was indeed a difference in sound quality
and performance. Julian Hirsch measured capacitive and resistive
components and identified these two components as the culprits
accounting for the difference. The very high end interconnects
frequently employ complex winding and twist schemes, and different
diameter strands in the conductors, ostensibly to compensate for
capactive losses at the high end, and they do have an audible
effect, but create phasing errors in the top end through the
distributed capacitance across winding in high twist rates.

This is actually distortion, rendering the effort counter
productive.

Hirsch noted that the differences were very measurable, and very
audible in blind A/B tests, but that the most accurate signal
transfer was with a good grade of high quality wire, of low
interconductor capacitance, and high degree of consistency. Belden
makes such wire. So does Canare. It's not very expensive, and it's
easy to work with.

From my own measurements, the quality of the solder connection
to the connector at the end of the wier often makes more difference
in the measured resistance than the resistance measured over the
lenght of the wire.

As usual, technique is important, and neatness counts.

> I also don't believe (and A/B tests back me up on this one) that there's
> any
> audible difference between expensive premium speaker cables and ordinary
> zip
> cord of the same gauge.

You really need to go to a Consumer Electronic Show and whisper
this in one of the rooms. It's as much fun as putting the word
"Fragile" on a UPS package. Truth is, that for the same reasons as
above, you're exactly right. Quality makes a difference, gimmickry
does not. Nature in her wisdom, the rules of Physics are not
repealed by effective marketing.

What most audiophiles don't get, and I am one, so I speak with
kindness, is that the differences in speaker cord, interconnects,
may be an order of magnitude smaller than the differences in the
perceived sound caused by just closing the drapes in the listening

room. Or adding another clothed human body.

For sheer entertainment for the dollar, there is no greater value
than a Consumer Electronics Show. Just try not to openly laugh in
someone's face. And nod knowingly. A lot. Or you'll never get away
from the pitch.

>

Date: Thu, 27 Apr 2000 12:52:07 -0400
From: Sylvain
Subject: AudioPhiles Push the Envelope

"Al, N2NKB" wrote:
>
> Great April 1st material! Almost as beneficial as a CD/ DVD rewinder.
> Al
>
>

Shoot, I've been had for all the penalty I paid when I returned DVDs to
the video store -not rewinded she said- ???

Darn.

sylvain
made in Quebec

Date: Thu, 27 Apr 2000 13:00:02 -0400
From: Sylvain
Subject: AudioPhiles Push the Envelope

Peter Maus wrote:
>
> Remind me to tell you the one about the Micronta clock digital
> clock, that when plugged into the same outlet as teh power amp,
> became a power conditioner. (this was seriously presented in a White
> Paper at CES.)

That was the TICE Clock. Sold like hot cakes... and nowadays you can buy
BEAKS from a Quebec company
(no no names...) small bullet shaped "conditionner" for speaker. They're
made of steel I believe anbd
weight around 8 ounces each. You simply drop them on top of your
speakers and they make an incredible difference...in your wallet.

The show must go on... and it's not over 'till the fat lady sings (but
they never said if it had
to be in a valve amp or a solid state one ...darn.)

Sylvain
made in Quebec

Date: Thu, 27 Apr 2000 12:42:01 -0400
From: Sylvain
Subject: AudioPhiles Push the Envelope

Robert Casey wrote:
> IMHO (YMMV), the only merits in their power cords is the thicker conductors
> (14/3) and shielding. The shielding keeps the 120V sinewave from leaking
> into the audio signal paths (hum). I think Belden wire and cable makes them...
> For computer work.
>

May I suggest one simple test to definitely show that a well designed
power cord DOES make a difference?

Simply plus a computer on the same line as a High-Definition amp (i.e.
the ones I designed have a
frequency response of 0 - 600khz, no that's not a typo !) and listen to
soft jazz music and you'll hear the garbage coming in. That's for other
high class amps (in the 3-10k$) because of...

> A well designed
> power supply section in the audio amp should filter out any effects the
> power cord could have.

I don't have that problem because all power supplies I designed are
Fully-regulated, including output.
Sumo amps uses the same design. And the power cord I use costs 50$
Because it is shielded and use a
separate ground. If you pay more than this, it's a steal. So the problem
is not really the power cord,
it's the supposed high class amp's power supply and the hype of very
expensive gears and tweaks!

Of course if your complete hi-fi gear cost you 1000$, ANY power cord or
Speaker cables won't make any
difference, but again, well designed speaker cables (in the 100-250$)
DOES make a huge difference on
expensive speakers. There is a LOT of B.S. in the high-end audio
industry, but not everything is...

Date: Thu, 27 Apr 2000 12:47:22 -0400
From: Sylvain
Subject: AudioPhiles Push the Envelope

Peter Maus wrote:

> Hirsch noted that the differences were very measurable, and very
> audible in blind A/B tests, but that the most accurate signal
> transfer was with a good grade of high quality wire, of low
> interconductor capacitance, and high degree of consistency. Belden
> makes such wire. So does Canare. It's not very expensive, and it's
> easy to work with.
>
> From my own measurements, the quality of the solder connection

> to the connector at the end of the wier often makes more difference
> in the measured resistance than the resistance measured over the
> lenght of the wire.
>
> As usual, technique is important, and neatness counts.
>
>

Agreed

> > I also don't believe (and A/B tests back me up on this one) that there's
> > any
> > audible difference between expensive premium speaker cables and ordinary
> > zip
> > cord of the same gauge.

I don't agree on this one. It all depends on the components used...

>
> You really need to go to a Consumer Electronic Show and whisper
> this in one of the rooms. It's as much fun as putting the word
> "Fragile" on a UPS package. Truth is, that for the same reasons as
> above, you're exactly right. Quality makes a difference, gimmickry
> does not. Nature in her wisdom, the rules of Physics are not
> repealed by effective marketing.
>
> What most audiophiles don't get, and I am one, so I speak with
> kindness, is that the differences in speaker cord, interconnects,
> may be an order of magnitude smaller than the differences in the
> perceived sound caused by just closing the drapes in the listening
> room. Or adding another clothed human body.
>
> For sheer entertainment for the dollar, there is no greater value
> than a Consumer Electronics Show. Just try not to openly laugh in
> someone's face. And nod knowingly. A lot. Or you'll never get away
> from the pitch.
>
>

Been there, done that ! 8-))))

Sylvain
made in Quebec

Date: 27 Apr 2000 17:40:41 GMT
From:
Subject: AudioPhiles Push the Envelope

In rec.antiques.radio+phono David M. Brodbeck wrote:
> In rec.radio.amateur.boatanchors Bill Noble wrote:

>> On the other hand, there really is quite a distinct and
>> audible difference as you change to different kinds of

>> interconnect cables - at least this makes some sense because
>> the cables are carring the audio signal, and so they will act
>> as tone controls and what not.

> --> I'm not convinced that there's a noticable difference between
> good-quality interconnects. Bad ones certainly will affect the sound, but
> only if they're so bad that they allow hum into the signal. I don't think
> there's ever been a scientific A/B test that proved people could hear the
> difference between different interconnects.

This is seriously off topic, but I can't resist one comment in this
thread. Before Christmas I was looking at CD mega-changers, the kind
that hold 200 CDs or more. At one audiophile shop I asked
them what the differences were between 2 different models of the same
brand. The sales guy explained how the higher priced one had much
better D/A converters, etc., and a variable output level. I asked
what that was for and he explained quite seriously that it was to
compensate for the difference between a 3 foot and a 6 foot interconnect.
You know that extra length means extra resistance and you have to
tweak the level up to compensate . . .

I left and vowed not to ever give that place any business.

--
****
* Bill Ranck +1-540-231-3951 ranck@vt.edu *
* Virginia Polytechnic Institute & State University, Computing Center *
****

Date: Thu, 27 Apr 2000 13:43:36 -0500
From: David Stinson
Subject: AudioPhiles Push the Envelope

There's a boatanchor connection to all of this.

There is an old saying:

"Human beings have the singular ability to ignore facts
that conflict with cherished beliefs."

Much of the audiophile tom-foolery is driven by human
psychology and the need to be part of the "audio" social order.
If one of the audiophile "alpha males" says that a certain
type of copper makes a noticeable difference, no member of
the pack is going to gainsay him- to do so is to risk
ostracism from the pack. The need for socialization
under the audio "alpha males" is so strong that the brain
of the disciple will actually manufacture a "difference"
in sound quality when accurate instruments show none,
or one too small to be discerned by the human ear.
Go to CES sometime and sit in on the demonstrations.
It should be required for anyone studying human social groups.

This same effect is evident in many boatanchor groups.
One or more of the group "alpha males" says that
full plate modulation in a transmitter is sonically
superior to any other type, even when measurements
of properly designed alternative modulation schemes show
little discernible difference (at least at average modulation levels).
Say differently, and you'll catch heck from the rest of the pack.
Watch the remainder of this thread and see ;-).
Find a group dedicated to a certain boatanchor, or
a certain microphone or audio processing chain and
you'll see the same effect operating in some fashion.
This sort of behavior isn't always "bad;"
socialization in human groups is very necessary.
But, when taken to the extreme, it can lead to group delusion,
such as is evident in the audiophile pack.

In any case, it's usually not profitable to disturb the
social order in a pack. The audiophiles (arguably) aren't hurting
anyone else, and we can only make enemies by attempting to
show them "the error of their ways." The audio "alpha males"
are enriching themselves at the expense of the pack members,
but that's been the way of the world since the dawn of time.
Call it the reward they receive for the leadership they provide.
In time they, like all despots, will over-reach and topple.
So mote it be, world without end, amen and amen...

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

Date: 27 Apr 2000 19:07:46 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Sylvain wrote:
> May I suggest one simple test to definitely show that a well designed
> power cord DOES make a difference?

> Simply plus a computer on the same line as a High-Definition amp (i.e.
> the ones I designed have a
> frequency response of 0 - 600khz, no that's not a typo !) and listen to
> soft jazz music and you'll hear the garbage coming in. That's for other
> high class amps (in the 3-10k$) because of...

--> This just proves you need power line filtering or a dedicated circuit.
The cord itself won't help you much there.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Thu, 27 Apr 2000 19:30:07 GMT
From: Peter Maus
Subject: AudioPhiles Push the Envelope

Sylvain wrote:
>
> Peter Maus wrote:
> >
> > Remind me to tell you the one about the Micronta clock digital
> > clock, that when plugged into the same outlet as teh power amp,
> > became a power conditioner. (this was seriously presented in a White
> > Paper at CES.)
>
> That was the TICE Clock. Sold like hot cakes... and nowadays you can buy
> BEAKS from a Quebec company
> (no no names...) small bullet shaped "conditionner" for speaker. They're
> made of steel I believe anbd
> weight around 8 ounces each. You simply drop them on top of your
> speakers and they make an incredible difference...in your wallet.
>
> The show must go on... and it's not over 'till the fat lady sings (but
> they never said if it had
> to be in a valve amp or a solid state one ...darn.)
>
> Sylvain
> made in Quebec

I"m not familiar with teh TICE clock. The presentation to which I refer is the audiophile who discovered that his midrange improved if a Micronta digital clock was plugged into the some outlet as the amp. There was copious mathematics to show that the digital noise from the clock feeding back into the lines got into the power supply of the amp and enhanced the sinusoidal shape of the A/C wave, eliminating midrange distortion.

When I heard about this one, I went to the concessions and bought a bucket of popcorn, sat down in the front row and listened intently...when the speaker took a breath, I asked, "you mean to tell me, that the 250,000 ufd capacitor block and the regulator couldn't catch a noise component 185 db below the input wave?

The near riot of technical snow that followed from the 25 or so audiophiles in the room was very nearly as entertaining as the State Room Scene in 'A Night at the Opera."

To his near fury, the speaker was a friend of the engineer I went with. And we found ourselves opposite the lunch table.

Neither of us had anything that stained.

Date: Thu, 27 Apr 2000 17:36:11 -0400
From: Sylvain
Subject: AudioPhiles Push the Envelope

>
> I"m not familiar with teh TICE clock. The presentation to which I
> refer is the audiophile who discovered that his midrange improved if
> a Micronta digital clock was plugged into the some outlet as the
> amp. There was copious mathematics to show that the digital noise
> from the clock feeding back into the lines got into the power supply
> of the amp and enhanced the sinusoidal shape of the A/C wave,
> eliminating midrange distortion.
>
Yep, that's the TICE clock all right... they probably changed the name
down the road !

> When I heard about this one, I went to the concessions and bought
> a bucket of popcorn, sat down in the front row and listened
> intently...when the speaker took a breath, I asked, "you mean to
> tell me, that the 250,000 ufd capacitor block and the regulator
> couldn't catch a noise component 185 db below the input wave?
> <<

Oh boy, that's mean. Wish I was there. LOL

> The near riot of technical snow that followed from the 25 or so
> audiophiles in the room was very nearly as entertaining as the State
> Room Scene in 'A Night at the Opera."
>
> To his near fury, the speaker was a friend of the engineer I went
> with. And we found ourselves opposite the lunch table.
>
> Neither of us had anything that stained.

Good thing ! :-)))

Date: Thu, 27 Apr 2000 17:46:07 -0400
From: Sylvain
Subject: AudioPhiles Push the Envelope

> --> This just proves you need power line filtering or a dedicated circuit.
> The cord itself won't help you much there.
>

Maybe ! Line filtering is mandatory of course, but works mainly on emf
noise, not all rf
induced noise will be filtered, but remember, all links in a chain must
be carefully checked
and bring only part of the answer.

Going back to my radio, I really don't care about noise and static when
doing so, and it's a good
thing... :-)

Sylvain
made in Quebec

P.S. THIS is pretty off topic, but fun... really need to change my mind these days...

Date: Thu, 27 Apr 2000 17:13:30 -0500
From: Matt Erickson
Subject: AudioPhiles Push the Envelope

This is a plague on amatuer radio! The sooner it dies, the better.

David Stinson wrote:

There's a boatanchor connection to all of this.

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that conflict with cherished beliefs."

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psychology and the need to be part of the "audio" social order.

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type of copper makes a noticeable difference, no member of

the pack is going to gainsay him- to do so is to risk

ostracism from the pack. The need for socialization

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social order in a pack. The audiophiles (arguably) aren't hurting

anyone else, and we can only make enemies by attempting to

show them "the error of their ways." The audio "alpha males"

are enriching themselves at the expense of the pack members,

but that's been the way of the world since the dawn of time.

Call it the reward they receive for the leadership they provide.

In time they, like all despots, will over-reach and topple.

So mote it be, world without end, amen and amen...

73 DE Dave Stinson AB5S

arc5@ix.netcom.com

Date: Fri, 28 Apr 2000 04:30:28 GMT
From: "Buck Frobisher"
Subject: AudioPhiles Push the Envelope

> Of course if your complete hi-fi gear cost you 1000$, ANY power cord or
> Speaker cables won't make any
> difference, but again, well designed speaker cables (in the 100-250$)
> DOES make a huge difference on
> expensive speakers. There is a LOT of B.S. in the high-end audio
> industry, but not everything is...

la-la, j'ai eu mon voyage...

Frank Johansen
Aurora, Ontario

Date: Thu, 27 Apr 2000 23:50:32 -0500
From: jack
Subject: f.s. variac

for sale variac 0-130volt nice condition.....$50.00 shipped
thanks jack

Date: Thu, 27 Apr 2000 17:42:46 -0500
From: w5rg@swbell.net
Subject: F/S TS-830

I have a 830 that looks good and seems to put
out good power but the rec is down a bit..There
is no manual or box..sold as is..$150 plus
ups...Bob

Date: 27 Apr 2000 16:49:20 GMT
From: wgrills@aol.com (WGrills)
Subject: FA-Hallicrafters R-42 & B-42 Tilt Base

Ebay 319231337 and 319214685 Thanks all, Wayne

Date: Fri, 28 Apr 2000 02:08:48 -0500
From: "MIT"
Subject: FA - Large Magnatron, BC434 Control Box

This is a multi-part message in MIME format.

------=_NextPart_000_0039_01BFB0B6.B0C992C0

charset="iso-8859-1"

Over Friday, April 28, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0039_01BFB0B6.B0C992C0

charset="iso-8859-1"

Over Friday, April 28, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0039_01BFB0B6.B0C992C0--

Date: Thu, 27 Apr 2000 16:13:52 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible Elmac PMR-6A HF Receiver

I have a collectible Elmac PMR-6A HF Receive from the 1950's era for auction. This is an excellent choice of radio equipment to add to anyone's collection.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

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URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 27 Apr 2000 18:07:07 -0700
From: K6SDE
Subject: FA: Collins 75S-1 with Waters Q-Multiplier

Very clean, recently aligned, works great. Not collector's quality but an excellent receiver and nice looking for your operating desk.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

Date: Thu, 27 Apr 2000 17:57:03 GMT
From: tony@bright.net (Tony)
Subject: FA: Hallicrafters R-46A Speaker

Here's a nice speaker for your Hallicrafters collection. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319275709

if you're interested. Thanks!

73,

Tony W8HRO

Date: Thu, 27 Apr 2000 13:52:20 GMT
From: "Jerry Franks"
Subject: FA: Vintage Turner carbon mic

Model SR90R carbon hand mic in near new condition in the original packaging
on Ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315949613

Date: Thu, 27 Apr 2000 10:26:36 -0400
From: "David Edwards"
Subject: fa Heathkit Warrior (correct URL)

Dunno what happened, but here is the correct URL if you want to go straight
to the Warrior post....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318058134

Date: Thu, 27 Apr 2000 10:20:51 -0400
From: "David Edwards"
Subject: fa Heathkit WARRIOR amp

If you're interested, click on the link and then click on the Valiant!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

Date: Thu, 27 Apr 2000 10:25:34 -0400
From: "David Edwards"
Subject: fa Johnson Valiant (correct URL)

Dunno what went on, but here is the correct URL if you want to straight to
the Valiant post....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318042034

Date: Thu, 27 Apr 2000 10:20:17 -0400
From: "David Edwards"
Subject: fa JOHNSON VALIANT xmtr

If you're interested, click on the link and then click on the Valiant!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

Date: Thu, 27 Apr 2000 10:27:36 -0400
From: "David Edwards"
Subject: fa Tempo one (correct URL)

Dunno what happened, but here is the correct URL if you want to go straight
to the Tempo one post...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315905771

Date: Thu, 27 Apr 2000 10:21:41 -0400
From: "David Edwards"
Subject: fa Yaesu FT200 (Tempo one)

If you're interested, click on the link and then click on the Valiant!
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&us
erid=ham@cybercomm.net&include=0&since=-1&sort=2&rows=25

Date: Thu, 27 Apr 2000 07:28:00 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: HALLICRAFTERS PM23 SPKR

Rare Hallicrafters PM23 speaker and enclosure - mint condition! $100
plus s & h from Schenectady NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 27 Apr 2000 16:12:02 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S DRAKE CRYSTALS

;LOCATED MORE DRAKE XTALS PRICE $5.OO EACH GUARANTEED

12.0-6 15.1 16.5 20.6 24.5 25.1 25.6 26.1 37.1

37.6 38.1 38.6 39.6 41.5 42.5 43.6

DRAKE TR4 MS3 AC3 NEEDS WORK AS IS $125PLUS SHIP

CRYSTALS ARE SHIPPED PREPAID73 W2FNT johnyk78

Date: Thu, 27 Apr 2000 11:42:01 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS HEATHKIT SG8 SIG GEN

FS Heathkit RF signal generator good for aligning or trouble shooting
your boat anchor rcvrs...comes with test leads and a copy of
manual...very good shape and works $45 plus shipping.....

Here`s a picture:

http://community.webtv.net/k8bvj/SG8

Date: Thu, 27 Apr 2000 23:45:52 -0400
From: "MindSpring User"
Subject: Hallicrafters H2M-1000 All Mode 2m

I have a Hallicrafters H2M-1000, and want to know more about the history on
this model. Does anyone have more info? Also, what is this model worth?
It is from ~1976 to 77.

Thanks
Bob
WB4BZG

Date: Thu, 27 Apr 2000 22:11:57 GMT
From: Sandy Gerli
Subject: Heath IM-103 WTD

Hi,

Loooking for an IM-103 Line Voltage Monitor. Any possibilities out there??
Pse respond to my e-mail address below. Thanks!

73,

--

Sandy Gerli, AC1Y

500 Country Club Road

Avon, CT 06001-2406

(860) 675-5566

E-Mail: angerli@home.com

Life Member: ARRL, QCWA

Collins Collectors Association

Hallicrafters Collectors Association

Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!

Restore something! Smell that hot solder!

Better 'n booze...

And, you can get up afterwards if you stay away from the B+!!

Keep your finals dipped, now...

Date: 27 Apr 2000 23:13:37 GMT
From: Arthur Sowers
Subject: How To Test a 3CX3000A7?

On 25 Apr 2000, Jim Moci wrote:

> SEND IT TO EIMAC!
>

they will probably charge more than its worth to test it.

Date: Thu, 27 Apr 2000 16:09:12 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Vintage Elmac AF-67 Trans-Citer

I have a vintage 1950's Elmac AF-67 Trans-Citer for auction.
This is an excellent piece to add to anyone's radio collection.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313929299

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
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Customized computer systems to suit YOUR needs!

Date: Thu, 27 Apr 2000 10:33:57 -0400
From: "Randy E. Randall"
Subject: Looking for info on station monitor scope.

Hello. What is a good all around station monitor scope? I do not need a dedicated system, just a good general perpose one to be used between many different brands and ages of SSB xmiters. Yaesu and Kenwood scopes seem to be common at the hamfests. I want to see my envelope!

73,
Randy KB8ASO
randallr@healthall.com

Date: Thu, 27 Apr 2000 22:02:58 -0500
From: David Stinson
Subject: Mystery Shock Mount

Please take a look at this shock mount:

http://www.arc5.com/new2/mount1.jpg

http://www.arc5.com/new2/mount2.jpg

The "handle" looking thing is mounted by
a bolt on one end and by being inserted in a
socket in the other end. Anyone ever seen
this thing?

Thanks and 73,
Dave S.

Date: Thu, 27 Apr 2000 21:22:25 -0000
From: "PIERRE"
Subject: Need junker GONSET G66 or G66B

Hello
I need a Gonset receiver model G66 or G66B (junker) to repair my G66B. I need one IF transformer (265 Kc)

Pse reply to
Pierre
dupp@netrover.com

73...

Date: Thu, 27 Apr 2000 20:26:45 -0400
From: David L Quinlan

Subject: NuVistor Availability

Newvistors were used television set tuners Tha't's where i found mine DfR.

David Little wrote:

> I am reviving a CEI 901-2 VHF receiver, and found 5 of it's 16 nuvistors bad
> in my initial checkout. They Are JAN 5765 with external grid connection.
> Where would I go to find these? I would like to get the replacements and
> some extras for spares. Also would like to get some 6CW4 ones too.
>
> Thanks,
>
> David

Date: Fri, 28 Apr 2000 02:07:49 GMT
From: "Michael Lisenco"
Subject: Power cord for Gonset

This is a multi-part message in MIME format.

------=_NextPart_000_0042_01BFB094.F2D29A80

charset="iso-8859-1"

I need a power cord for a Gonset Communicator III. Does anyone have one =
laying around collecting dust? Please reply.

Tnx,
Mike
N2YBB
lisenco@bellatlantic.net

------=_NextPart_000_0042_01BFB094.F2D29A80

charset="iso-8859-1"

I need a power cord for a Gonset Communicator III. Does =
anyone have=20
one laying around collecting dust? Please reply.

Tnx,

Mike

N2YBB

lisenco@bellatlantic.net

------=_NextPart_000_0042_01BFB094.F2D29A80--

Date: Thu, 27 Apr 2000 20:12:56 -0400
From: David L Quinlan
Subject: Re Audiophiles push the limit

Don't bother to listen to the music, just listen to the cables! DfR

Date: Thu, 27 Apr 2000 18:18:00 GMT
From: "Laval Desbiens"
Subject: RE hro

SOLD - THANKS

Date: Thu, 27 Apr 2000 17:29:45 -0400
From: "Joe"
Subject: SPAMMER !

Hey I never said he was a bad guy, just a spammer.
Sometimes like checking out gear "over there" but do not need more teaser
files in my cache every hour before a closing.
I set my filters besides doesn't "that place" has a policy regarding
overdoing it with teaser adds.

Nc183d wrote in message <20000426163629.13030.00000621@ng-ch1.aol.com>...
>Hi Joe,
>I met Rich recently, and it is true, he is running a business. If you don't
>want to see FA ads, turn on the filter and filter out FA ads. In defense of
>Rich, not everything that he has gets sold on eBay. I got a very good deal
from
>him and after talking to him for a while, found him to be a good fella.
>Personally, I don't like the FA ads on the ng's, but that's life.
>rgds,
>Mark S.

Date: 28 Apr 2000 07:55:15 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: SPAMMER !

In article <39075EFF.64A5@frontiernet.net>, Chas wrote:
> I suspect that there is just a dislike of EBAY and Rich happened to
>be in the line of fire.

What would be nice is if he'd consolidate all his auction posts into
a single ad. Why post ten one-line articles rather than a single article
containing all ten auctions?

73, Jeff KH6O

Date: Thu, 27 Apr 2000 13:10:12 -0400
From: W4UDX
Subject: Trade: Shure 526T for EV 729SRD

Trade: Shure 526T in excellent condition (no mods) for an Electrovoice
model 729SR (D) desk mike. This is the EV desk mike sold by Drake for
the B-line. Must be in excellent to mint condition and working properly.
Thanks.
email: W4UDX@juno.com Mark W4UDX

Date: Thu, 27 Apr 2000 18:10:11 -0500
From: w5rg@swbell.net
Subject: TS-830 SOLD

That was fast...sold...

Date: Thu, 27 Apr 2000 18:50:31 -0400
From: "cschiotz"
Subject: WANTED- Heathkit HW-32A + PS +Mic

Want to buy a HW-32A in good working condition. Chris K2PGB
cschiotz@amsat.org

Date: 27 Apr 2000 16:18:14 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: WTB Eico 667 manual

chuck I have a original clean manual for
eico 667 privce $18 shipped priority mail
john kakstys 28 Hillcrest terr Linden n j 07036 73 johnyk78

End of Ham-BoatAnchors Digest V2000 #119
****

--0427-0821-28-PART-BREAK--

1592. FS Drake 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <2820-391025CF-24@storefull-231.iap.bryant.webtv.net>
Source record: 67156

FS Drake 2C...a real beauty with new knobs and back plate...front panel
is real pretty along with the covers no scratches....chassis is clean
with some copper discoloration from clean-up....rcvr works like its
suppose to...comes with calibrator (most people take them out what a
joke) also a copy of the manual.
Check the picture out.....$235 plus shipping

picture: http://community.webtv.net/k8bvj/Drake2C

1593. Lafayette 99-5015 manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: ydussaul@total.net
Message-ID: <39103831.5459104@news.total.net>
Source record: 67157

I am looking for a copy of the manual for a Lafayette 99-5015 Signal
generator.
VE2ATD-Yves

1594. Re: AudioPhiles Push the Envelope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: gbogantz@mindspring.com
Message-ID: <8epi2m$m2j$1@slb1.atl.mindspring.net>
Source record: 67158
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I don't think people were as stupid back then as to debate how many
angels could dance on the point of a steel phonograph needle. Most of them
had actual lives then also, so that they had better things to do.

Greg Bogantz
gbogantz@mindspring.com

Bill Noble wrote in message ...
>the plymouth to which I referred was a 1938 p-6 which cost
>$646 according to the catalog. don't remember if that
>included a radio, but it certainly weighed more than a modern
>equivalent - after all it had a frame and real iron parts -
>about the only plastic is the steering wheel itself, and I
>suppose that's really hard rubber.
>
>anyway, the direction I thought would be interesting to
>explore is the "tweeks" done in the 20s and 30s for "high end
>audio" - today we find things like special green marking pens
>to draw around the edge of a CD, and special power cords (or
>my favorite, a $150 power outlet). Rather than debate whether
>these things work - rec.audio.high-end takes care of that
>debate, how about talking about equivalent "fringe" things
>done in the time of the radios that this group discusses.
>
>
>
>"David M. Brodbeck" <dmbrodbe@mtu.edu> wrote in message
>news:8eni8ieqe1@campus3.mtu.edu...
>> In rec.radio.amateur.boatanchors Bill Noble
><william_b_noble@email.msn.com> wrote:
>> > Ah, he says.
>>
>> > let's try this in constant buying power - I like the
>zeneith
>> > example - that was about 20% more than my plymouth - so
>what
>> > does a plymouth cost today? (you know, cars are cars,
>> > right?)
>>
>> --> Not really. In the 1960's, even, a base model car meant
>no radio, a
>> manual transmission, power nothing. Nowadays even base
>model economy cars
>> often have power brakes, an AM/FM stereo radio, air

>conditioning, and an
>> automatic transmission.
>>
>> ---
>---------------
>> David Brodbeck, N8SRE
>dmbrodbe@mtu.edu
>> finger gull@cyberspace.org for my public key
>block.
>>
>> "Jazz musicians say only the most adoring things about one
>another;
>> actors, generally the same. Only writers claw and spit,
>even though
>> nobody cares but other writers, and public opinion of the
>attackee is
>> affected not at all." -- Roger Rosenblatt
>
>

1595. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Steve Huss <steven.e.huss@TEK.COM>
Message-ID: <C7YP4.931$x4.71905@dfiatx1-snr1.gtei.net>
Source record: 67159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

As a new HAM I considered both radios. There was just something about the audio of the 920 that sounded better to me. I too often hear from experienced operators their preference for the 746 with little underestanding.

How did I solve this dilemma? I bought an Elecraft K2!

Steve

tap@value.net wrote in message <390e5258.310286981@news.value.net>...
>It's kind of strange to hear people bash the 920's receiver.
>I chose a 920 over a 746, *because* of the receiver, the ergonomics,

1596. FS Drake 2A & Qmulti.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <11786-39104AB0-9@storefull-233.iap.bryant.webtv.net>
Source record: 67160

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

1597. Re: FA Drake 2-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Casey Bahr <caseyNOSPAM@foreign-interests.com>
Message-ID: <39105700.E715B1F1@foreign-interests.com>
Source record: 67161
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Praetorian,

I see this complaint all the time about eBay. There is a very simple solution to your gripe: Just look at items that are about to expire. If you don't like the bid price at that point pass, else make a bid and in a short time, maybe even minutes you'll know if you won. Actually a faster response time than contacting most NG sellers. Also, eBay has a better search facility.

73,

Casey

Praetorian wrote:

> Just my own opinion .. I have decided that I don't like EBAY sales.
>
> I would much rather come to some agreement instantly with some other
> post which sells an object ... and to find out immediately whether or
> not I will get the object. Waiting out several days to find out
> whether or not I win a bid does not get me the coveted object usually.
> To my experience, most EBAY bids wildly exceed the worth of the object.
> OK for the seller, I guess, and for those who simply MUST have it at
> any price.

--
Remove CAPS in address to reply.

1598. LAST DAY! FA: Vintage Elmac PMR-6A HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39105aa1.10665866@news.nvbell.net>
Source record: 67162

I have a vintage Elmac PMR-6A HF Receiver which matches
with the AF-67 for auction. This is a nice collector's item.
There is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1599. WTB Johnson cables/connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sh0n4m65a1l13@corp.supernews.com>
Source record: 67163

Iam looking for the cables for the Johnson invader 2000 that go between the power supply and the amp..Or the mating connectors (8 pin octal and 9 pin male and female)

1600. WTB Johnson calbes/connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sh0n98cta1l113@corp.supernews.com>
Source record: 67164

Iam looking either for the power cables for the Johnson Invader 2000 or the
9 pin male and female connectors for one of the cables.

1601. FS: Heath/Daystrom HD-11 Q-multiplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <OGZP4.5$CH5.872@bos-service2.ext.raytheon.com>
Source record: 67165
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi folks,

I have for sale a very nice Heath/Daystrom HD-11 Q-multiplier. This one has the two-tone green paint scheme with glossy paint. The front panel is excellent, with only the slightest hints of wear, and the paint is mirror-like in its shine. The original knobs are also excellent. Inside, this is one of the cleanest pieces of 1950's gear I've ever seen... it literally gleams. There are some paint chips on the cabinet, and there is an area on the rear panel that looks as though someone may have spilled alcohol on it (the paint is intact, just discolored somewhat). This is not a real common item, and this one is THE nicest of its kind that I've ever seen. It is untested, although it sure looks like it ought to fire right up. The power and RF cables are original and nice. Price? $60.00 -postpaid- in CONUS.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1602. FS ANTENNA SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <j0_P4.35704$PV.2513484@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67166
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
Four Positions Plus Center Ground
50 Ohm Up To 500 mhz
2.5 kw pep 1kw CW
With Lightening Protection Device.
This Unit Is Brand New Still In The Box With All Papers.
45.00 Plus Shipping
You Save 20.00 Plus The Tax And This Is Brand New.

I Decided To Go With The Remote Mount Switch.

W5IDX@qsl.net

1603. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8epqkl$o7p$1@nirvana.sr.hp.com>
Source record: 67167

WB9GKZ <wb9gkz@aol.com> wrote:

> Talked to Hiram for several minutes before the pile-up ensued and
> I went QRT. Anybody else work him?

The Old Man didn't like it when I tail-ended his last QSO. I
took a terrible beating from the Wouff Hong and Rettysnitch that
materialized out of the ether above my 10KW Collins Autotune.
The ingrate also refused to QSL. See if I work him again.

Don K6LTS
donrm@sr.hp.com

1604. Re: Mil-Spec Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <sh0s6ufsa4n143@corp.supernews.com>
Source record: 67168

Unit is sold, Thanks.

Larry Menzel <retire@rconnect.com> wrote in message
news:sguiseq81g293@corp.supernews.com...
> For sale: MilSpec Tube Tester. This is a mint shape unit. Orignally
built
> for the military, it is an I177B Dynamic Mutual Conductance tester.
> Includes tube book...dated 1950, but updates may be obtained or so I'm
told.
>
> This is a true dynamic mutual conductance tester (can measure actual
> micromhos or be set to indicate good/replace) that tests for shorts and
gas.
> Has 6 different test sockets- 4 pin, 5 pin, 6 pin, 7 pin, octal, loctal,
> noval,
> miniature, and acorn.
>
> I'll send you a jpg upon request. It's in really beautiful shape.
>
> Buyer pays actual shipping cost. This unit weighs about 20 lbs and is
very
> nicely portable with lid and handle and spring snap closures.
>
> $140 plus actual shipping cost.
>
> Larry, N0XB
> Northfield, MN
> n0xb@arrl.net
>
>

1605. Golden Oldies HF Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8epsic$1ocg$1@newssvr03-int.news.prodigy.com>
Source record: 67169

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1606. Re: AR88D - Help please ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: roxo2 <roxo@breathe.com>
Message-ID: <8eq1jm$9nd$1@news-1.isp.opaltelecom.co.uk>
Source record: 67170
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

I had one in 1964 but the floor gave way in the end. The xtal filter on position 5 is an absolute sod to align. The HRO was far better ! Good luck
Roxo

Don Vosper <Don@vosperd.freeserve.co.uk> wrote in message news:8civqo$8m7$1@news6.svr.pol.co.uk...
> I recently bought a really good one for £50-00 but it took a while to find
> it.
> Don
>
>

1607. FS: COLLINS @ DAYTON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <391092cf$0$35181@news.voyager.net>
Source record: 67171
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 (1) 270G-2
(1) KWM-2A (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

1608. Re: Wouff Hong

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <391094DC.7B7D71BC@erols.com>
Source record: 67172

There's one on Ebay now!!! 1938 vintage, as I recall. What's needed,
though, is a vintage rettisnetch....don'tcha know!!

Steve Fried wrote:

> For Trade or Sale (prefer trade)
>
>
> One each only Wouff Hong.
>
> The wouff Hong is restored and working on all bands (does not include
> WARC frequencies).
> Full output. This is one of the earlier models made, thus the
> sensitivity is fantastic.
> It is somewhat heavy as the older models tended to be built better and
> was not solid state.
> I believe this is a 1956 model, but not sure (it has the double
> horizontal straps).
>
> Due to its age, it is being sold as-is. But it is working and in good
> order.
> I think any owner would be proud to display this as a center piece for
> their collection.
> However it still can be used fully for its original intended purposed.
>
> There is probably more need for a working Wouff Hong now, than any
> time in Ham Radio.
>
> I have actively used the Wouff Hong and have testimonial letters
> attributing to its fine results.
> (Due to current laws, it is sold only as an "entertainment device" and
> no claims are made herein)
>
> Will entertain bids over $1000 or take interesting items in trade.
> (This is the model made in Newington, Connecticut - before incentive
> licensing)
>
> Will not sell to unlicensed party. This model was written up in QST
> in the very early fifties.
> I think it was an article by W1IOU, Larsen Wrapp. Please check it
> out.
>
> Respectfully Submitted,
>
> Steve k2pts

> Schaumburg, IL
>
> P.S. You pay shipping and insurance

1609. Are you into HF Military radio gear? See this:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8eq52kqob1@slb7.atl.mindspring.net>
Source record: 67173
Cross-posted to: alt.ham-radio.exotic-modes,alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

For those into military radio gear, there has been an on-the-air
net on the amateur 40 meter band. This net has moved to a
new time:

COVERAGE AREA: US West coast to parts of the Midwest..
TIME: Wednesday evenings at 9:00 PM Pacific Time
FREQ: 7296.00 KHz, Upper Sideband

Anyone reading this in time, may be able to check in to our net
that will be on the air this evening since it is Wednesday .. :-)

Upper sideband is used so that those, having military HF radio
gear that only has USB, can check in without having to modify
their equipment...

This net is hosted by the members of the "armyradios" mailing
list, located at <http://www.onelist.com/community/armyradios>
and consists of about 225 members currently..

For further info, see:

<http://www.tactical-link.com/armyradios_discussions.htm>

Thanx for reading this ..

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1610. FA: Hallicrafters SX-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <gK0Q4.623$7B6.79095@nntp1.onemain.com>
Source record: 67174

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324063666

Very clean needs electronic restoration.
Thanks for looking
Brian

1611. FA: Gonset GSB-100 SSB TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <PM0Q4.687$0L4.85282@nntp3.onemain.com>
Source record: 67175

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323363731

Good shape. Untested ,Complete
Thanks for looking
Brian

1612. F S ICOM ACCESSORIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000503173520.23664.00001204@ng-ce1.aol.com>
Source record: 67176

ICOM IC-EX257 FM UNIT
ICOM UT23 VOICE SYNT........$15
ICOM FL34 10.75 AM FILTER $20
ICOM FL33 9.O MHZ AM FILTER $20
ICOM FL83 10.7491 CW FILTER $35
ICOM IC BU1 MEMORY BACKUP UNIT $15
KENWOOD EB3 EXTERBAK BATTERT CASE....$10
KENWOOD PB 12 NICAD BATTERY PAK.........$15

THESE ARE ALL UNUSED ITEMS FROM STORAGE
PLEASE ADVISE JOHNYK78

1613. F S ICOM IC CF1 FANS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000503174031.23664.00001207@ng-ce1.aol.com>
Source record: 67177

THESE ARE UNUSED ITEMS ONLY 2 LEFT SHIP PREPAID PRIORITY
MAIL $18 THESE ARE 12 VDC 73 W3FNT JOHNYK78

1614. FA: HQ-180C $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <Xs1Q4.27$NN5.18741@nnrp1-w.sbc.net>
Source record: 67178

$250 Now for HQ-180C

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

1615. FS: 6080 tubes $1.50 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: MURRAY PASTERNACK <M.PASTERNACK@prodigy.net>
Message-ID: <8eq8df$1j3g$1@newssvr04-int.news.prodigy.com>
Source record: 67179
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Large quantity of used/untested/pulls type 6080 most marked "Hewlett-Packard made by GE". Also large quantity of NOS tubes. E-mail m.pasternack@prodigy.net for entire list. Murray, W6KRC

1616. RE: FS: J-38 Lionel Straight Key Sold!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <PQ1Q4.471$Up4.63262@homer.alpha.net>
Source record: 67180

Sold!

thanks ... Dwight W9YQ

1617. FA: HEATHKIT, 1947 CALLBOOK, TONS OF CONNECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <3910ABBB.BFC629FB@ix.netcom.com>
Source record: 67181

A Heathkit HG-10B, a 1947 Callbook,
a HUGE batch of audio connectors and other interesting stuff.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=arc5

Thanks for looking.

1618. Re: FS Drake 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8eqaic$1os$1@ostrich.cybercomm.net>
Source record: 67182

New (wrong) knob on the mode switch!

Jack Bucchieri <k8bvj@webtv.net> wrote in message
news:2820-391025CF-24@storefull-231.iap.bryant.webtv.net...
> FS Drake 2C...a real beauty with new knobs and back plate...front panel
> is real pretty along with the covers no scratches....chassis is clean
> with some copper discoloration from clean-up....rcvr works like its
> suppose to...comes with calibrator (most people take them out what a
> joke) also a copy of the manual.
> Check the picture out.....$235 plus shipping
>
> picture: http://community.webtv.net/k8bvj/Drake2C
>

1619. Re: Wouff Hong

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <390D82AF.1D38@nbnet.nb.ca>
Source record: 67183

Steve....PLEASE before ya sell that fine model.....Bring 'er up to Canada and introduce both the Radio Amateurs of Canada AND our Industry Canada to it!!!!!! You're exact in your feeling of the need now more than ever.

73 - Gord Skiffington - VE1AJF

1620. HF military radio collector's net!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <3910B9D6.523063DC@blarg.net>
Source record: 67184

Hre is a listing from rec.radio.swap. It's a fun group. Please join in.
Thanks. Jim W7LS

For those into military radio gear, there has been an on-the-air
net on the amateur 40 meter band. This net has moved to a
new time:

COVERAGE AREA: US West coast to parts of the Midwest..
TIME: Wednesday evenings at 9:00 PM Pacific Time
FREQ: 7296.00 KHz, Upper Sideband

Anyone reading this in time, may be able to check in to our net
that will be on the air this evening since it is Wednesday .. :-)

Upper sideband is used so that those, having military HF radio
gear that only has USB, can check in without having to modify
their equipment...

This net is hosted by the members of the "armyradios" mailing
list, located at <http://www.onelist.com/community/armyradios>
and consists of about 225 members currently..

For further info, see:

<http://www.tactical-link.com/armyradios_discussions.htm>

Thanx for reading this ..

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1621. Re: Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8eqg7k$f7$1@slb6.atl.mindspring.net>
Source record: 67185
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

Yeah and "The English Patient" won the Oscar for Best Picture and it was horrible. So much for reviews and box office. "Frequency" will be on video really soon because it'll drop from #3 to 103 in a week.

In article <sgvffeu1g2158@corp.supernews.com>, "Steve C" <stevec@newmail.net> wrote:

> Yeah, Its a typical mainstream movie.....THATS WHY IS WAS #3 IN THE BOX
> OFFICE THIS WEEKEND!!!
>
> The "average" American is not going to notice the "flaws" that the "experts"
> see.
>
> Movies are forms of entertainment, if I want reality or a history lesson, I
> will open a book.
>
>
>>"Twaddle my minkie" <remove64323@juno.com> wrote in message
>>news:81AP4.17546$g4.488198@newsread2.prod.itd.earthlink.net...
>> Saw "Frequency last nite.
>>
>> PPFHBBLTTT!!! <---(that's how you write
>> the "fart noise" folks)
>>
>> Forget it. Plot is stupid, no balance of
>> reality, sappy actors. If this movie is
>> supposed to promote ham radio, then we
>> were suckered into buying a lemon that
>> blows blue-smoke out the tailpipe.
>>
>> Sorry, no refunds.
>
>

1622. Re: Foothill College Swap Meet in May?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <3u4Q4.1856$yY1.52517@news.inreach.com>
Source record: 67186

Foothill swaps are the second Saturday of the month...

Roger K6XQ

1623. Re: FS Drake 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <2820-3910D2E7-81@storefull-231.iap.bryant.webtv.net>
Source record: 67187

Its been replaced

1624. Gonset G-66

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Larry WA9VRH <wa9vrh@ocslink.com>
Message-ID: <8eqnl3jnp1@news.dpc.net>
Source record: 67188

HI does anyone have a Gonset G-66 that they ould like to part with? Does not need to work but needs to be complete. Prefer not beat up but what have you? Thanks Larry WA9VRH

1625. COLLINS URC32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: bojay <bojay@famrc.org>
Message-ID: <8eqshiphu1@spk-news1.nwnexus.com>
Source record: 67189

ANYONE KNOW ANYTHING ABOUT THIS SET.

THANKS
BOB
bojay@famrc.org

1626. fs: MINT MFJ-986 3kw Roller Tuner@$130 WAS $329 once!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000502234159.09514.00001010@ng-cn1.aol.com>
Source record: 67237

NoReserve, 3 kw model, Nice pictures, Super Clean!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322037084

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1627. fa: Beautiful KENWOOD R-1000 SW receiver@$107

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000502234543.09514.00001015@ng-cn1.aol.com>
Source record: 67238

NoReserve w/original manual, A classic SS receiver without all the complicated controls, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1628. fa: Beautiful Kenwood T-599A Transmitter@$85

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000502234808.09514.00001016@ng-cn1.aol.com>
Source record: 67239

NoReserve w/original manual, Does many modes even AM, Great Driver and comes
with interconnect cable for R-599A rcvr!
Check it out, nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1629. Yaesu FTdx560...about to buy...Comments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: derswede@aol.comspam.com
Message-ID: <20000502235252.13632.00001068@ng-bk1.aol.com>
Source record: 67240

I'm one of those terrible "new" hams (tho have been around amateur radio for many years...just went into the computer field instead of amateur radio) who will soon be upgrading to General. I want a CW rig which is also SSB capable and found an old FTdx560 for sale. Cheap enough, and a good tinkertoy. Price is $150, unit was in use until last month. Finals are good but a bit weak, receiver seems strong. I've already received several pro/con comments, but would appreciate any further comments from those more experienced. I'm experienced in tube gear repair, tho light on recent practice. Any helpful comments?

For the OT's, yes, I DO plan to use CW some, tho not as much as some of my old ham buddies who have years of experience. I find it as interesting as stitching Grade A cotton onto a AirKnocker wing or for that matter, onto a Monocoupe D145 or 110 Special (certain NC hams, esp. oldtimers, will understand). Keeps some of the flavor of WHY amateur radio exists. And, no, I never was a CB'er. Hope to meet many interesting folks <<grin>> on the HF bands in the near future.

Andrew
KG4GSC

1630. Re: Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: Steve C <stevec@newmail.net>
Message-ID: <sgvffeu1g2158@corp.supernews.com>
Source record: 67241
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

Yeah, Its a typical mainstream movie.....THATS WHY IS WAS #3 IN THE BOX OFFICE THIS WEEKEND!!!

The "average" American is not going to notice the "flaws" that the "experts" see.

Movies are forms of entertainment, if I want reality or a history lesson, I will open a book.

>"Twaddle my minkie" <remove64323@juno.com> wrote in message
>news:81AP4.17546$g4.488198@newsread2.prod.itd.earthlink.net...
> Saw "Frequency last nite.
>
> PPFHBBLTTT!!! <---(that's how you write
> the "fart noise" folks)
>
> Forget it. Plot is stupid, no balance of
> reality, sappy actors. If this movie is
> supposed to promote ham radio, then we
> were suckered into buying a lemon that
> blows blue-smoke out the tailpipe.
>
> Sorry, no refunds.

1631. Re: Info on the Icom 761

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: "J.Parry" <iss00f@bangor.ac.uk>
Message-ID: <390FD866.F833E401@bangor.ac.uk>
Source record: 67242

Hi,

I would echo John's comments - I've a 761 and it's a fine rig.
Synthesiser noise is present when tuning, especially on the
higher bands but is not a problem. I spoke to ICOM UK about
it and it appears it's normal. As I say it's not a problem.

I also find the built-in auto tuner works very well. Using
my Carolina Windom which gives pretty high SWR on most
bands the tuner happily copes (better than it's rated 3:1 or
less rated capability).

As John says, the transmitter sounds nice, the receiver does too.

Oh and if it does give problems the Handbook is excellent and
there a list of known problems and cures on the ICOM America
web site !

Cheers de John GW3VVC
Island of Anglesey.

Matt Erickson wrote:

> The 761 is an excellent rig, in the $700-850 range.
> Short falls: Hissy audio amp
> No 10hz read out
> A little phase noise in the receiver.
>
> Good things: Lots of "bang" for the buck.
> Lots & lots of selectivity, the PBT is the best in it's era.
> Transmitter sounds great.
>
> John Stark Jr wrote:
>
>> I have a chance to purchase one of these units with filters and in 8
>> to 9
>> out of 10 shape. I would like aprox value and any info on this rig
>> short
>> falls.
>> Thanks and 73's John. N1JIO n1jio@banet.net
>

1632. FS..1981 HANDBOOK..$12.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-03 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3915072d.52400399@news.i-2000.com>
Source record: 67243

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

1633. Boatanchor question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: watsons@aol.com
Message-ID: <20000503225151.21648.00001171@ng-fe1.aol.com>
Source record: 67094

I'm thinking about buying a used (there's no other kind of course) boatanchor. I'm getting back into ham radio after being out for about 20 years. When I was a kid I had a Hallicrafters SR-160 and a friend of mine had a Heath HW-100 so I have an idea what it takes to tune and maintain one.

With tubes getting more and more expensive and rare which boat anchors can be recommended for using a majority of available tubes and having inexpensive finals?

Thanks.

Scott
watsons@aol.com

1634. Re: FS ANTENNA SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <L06Q4.48213$WF.2560137@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67095
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Antenna Switch Has Been Sold To K4ERC
73's & Thanks
W5IDX

W5IDX wrote in message ...
>I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
>Four Positions Plus Center Ground
>50 Ohm Up To 500 mhz
>2.5 kw pep 1kw CW
>With Lightening Protection Device.
>This Unit Is Brand New Still In The Box With All Papers.
>45.00 Plus Shipping
>You Save 20.00 Plus The Tax And This Is Brand New.
>
>I Decided To Go With The Remote Mount Switch.
>
>W5IDX@qsl.net
>
>

1635. Re: FS ANTENNA SWITCH (SOLD)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <h46Q4.48225$WF.2559568@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67096
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

.

1636. FA HEATH HP 13A DC SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391a4f43.136402802@news.i-2000.com>
Source record: 67097

FA Heath HP13A..DC Supply....probably would work well with
Collins KW series tot....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321477203

1637. FA Heath HRA10-1 XTAL CALIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391b5197.136998161@news.i-2000.com>
Source record: 67098

FA///Heath HRA10-1 Xtal Calibrator...will easily go into your
boat anchor without cutting if you desire...take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321461781

1638. FA 1939 CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391c5244.137171434@news.i-2000.com>
Source record: 67099

FA...1939 Callbook...Please take a look.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324287589

1639. R599 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000504063848.07409.00001268@ng-cl1.aol.com>
Source record: 67100

Spruce up your R599. Complete knob set $ 20.00 Front Panel $ 25.00 "S" Meter $ 10.00 All VG/Excellent. Larry WA2PZI

1640. Re: COLLINS URC32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: whyme@idunno.com
Message-ID: <e9r2hsksin3b506fpilp4f3bt8f4mk84k0@4ax.com>
Source record: 67101

On Wed, 3 May 2000 21:21:17 -0700, "bojay" <bojay@famrc.org> wrote:

>ANYONE KNOW ANYTHING ABOUT THIS SET.
>
> THANKS
> BOB
>bojay@famrc.org

http://webhome.idirect.com/~jproc/rrp/bey1960.html

1641. Re: HF military radio collector's net!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <39115FA7.5C99C47E@NOSPAMwcom.com>
Source record: 67102

40meters USB?

Dennis

ps- btw, the HP-20 power supply needed a minor repair (new power switch ($1.99)) but the HX-20 seem to work fine. Thanks for a really nice radio, will send pic when I get the chance.

1642. Wanted: manual and schematic for Sonar FR-102 VHF rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <ZweQ4.11$CH5.1432@bos-service2.ext.raytheon.com>
Source record: 67103
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

```
Looking for owner's manual, schematic, service manual, etc,
for an old Sonar FR-102 tube-type VHF high band receiver.
--
73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh
```

1643. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON10001200004280826.AA2659088@ewinet.net>
Source record: 67104
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0428-0826-59-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0428-0826-59-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Fri, 28 Apr 2000 07:32:29 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA21152
for ; Thu, 4 May 2000 05:11:06 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA28285
sendmail 8.8.8AS/UCSD8.3
Thu, 4 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005041130.EAA28285@mail.ucsd.edu>
Date: Thu, 4 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #125
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 4 May 2000 Volume 2000 : Issue 125

Today's Topics:
"FREQUENCY" --- My Old Man (2 msgs)
AR88D - Help please ...
Are you into HF Military radio gear? See this:
AudioPhiles Push the Envelope
Boatanchor question
COLLINS URC32
FA 1939 CALLBOOK
FA:"Rare" Pierson KE-93 Receiver and AC Supply
FA: Gonset GSB-100 SSB TX
FA: Hallicrafters SX-16
FA: HEATHKIT, 1947 CALLBOOK, TONS OF CONNECTORS
FA: HQ-180C $250
FA: Meter for WRL Globe King Transmitter
FA: Multi- Elmac A54H Mobile Transmitter
FA: Multi-Elmac AF-67 Mobile Transmitter
FA: Swan 350 with AC & DC Power supplies
FA HEATH HP 13A DC SUPPLY
FA Heath HRA10-1 XTAL CALIB
Foothill College Swap Meet in May?
FS: 6080 tubes $1.50 each
FS: COLLINS @ DAYTON
FS: Heath/Daystrom HD-11 Q-multiplier
FS: HI VOLTAGE DIODES, 1200 V PIV
FS: J-38 Lionel Straight Key
FS: J-38 Lionel Straight Key Sold!
FS ANTENNA SWITCH (2 msgs)
FS ANTENNA SWITCH (SOLD)
FS Drake 2A & Qmulti.
FS Drake 2C (3 msgs)
F S ICOM ACCESSORIES
F S ICOM IC CF1 FANS
Golden Oldies HF Gear
Gonset G-66
HF military radio collector's net!
IC 746 VS FT 920?
L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [1/2]
L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [6/2]
Lafayette 99-5015 manual wanted
LAST DAY! FA: Vintage Elmac PMR-6A HF Receiver
Mil-Spec Tube Tester
R599 Parts
Wouff Hong (4 msgs)
WTB: MINT SX-115
WTB Johnson cables/connectors

WTB Johnson calbes/connector
Yaesu FTdx560...about to buy...Comments?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/125

Date: 03 May 2000 12:48:15 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: "FREQUENCY" --- My Old Man

I dragged out my old SB-102 out of the basement last nite and fired
it up. Unkown to me....a great solar flare and ion storm was raging
at the same time.

I was tuning around on 15-Meters when I heard my Old Man's voice
eminating from the 5X7 oval speaker. I was communicating with
my "Dad"....it was him - - - The Old Man!

Talked to Hiram for several minutes before the pile-up ensued and
I went QRT. Anybody else work him?

Pat WB9GKZ

Date: 3 May 2000 18:20:05 GMT
From: Donald R Montgomery
Subject: "FREQUENCY" --- My Old Man

WB9GKZ wrote:

> Talked to Hiram for several minutes before the pile-up ensued and
> I went QRT. Anybody else work him?

The Old Man didn't like it when I tail-ended his last QSO. I
took a terrible beating from the Wouff Hong and Rettysnitch that
materialized out of the ether above my 10KW Collins Autotune.
The ingrate also refused to QSL. See if I work him again.

Don K6LTS
donrm@sr.hp.com

Date: Wed, 3 May 2000 21:11:05 +0100
From: "roxo2"
Subject: AR88D - Help please ...

I had one in 1964 but the floor gave way in the end. The xtal filter on
position 5 is an absolute sod to align. The HRO was far better ! Good

luck
Roxo

Don Vosper wrote in message
news:8civqo$8m7$1@news6.svr.pol.co.uk...
> I recently bought a really good one for £50-00 but it took a while to
find
> it.
> Don
>
>

Date: 04 May 2000 02:45:48 GMT
From: rs2bk@aol.com (RS2BK)
Subject: Are you into HF Military radio gear? See this:

You might want to take your net out
of the AM window to avoid further
frustration.
Jim
w9ud

Date: Wed, 3 May 2000 11:22:53 -0400
From:
Subject: AudioPhiles Push the Envelope

I don't think people were as stupid back then as to debate how many
angels could dance on the point of a steel phonograph needle. Most of them
had actual lives then also, so that they had better things to do.

Greg Bogantz
gbogantz@mindspring.com

Bill Noble wrote in message ...
>the plymouth to which I referred was a 1938 p-6 which cost
>$646 according to the catalog. don't remember if that
>included a radio, but it certainly weighed more than a modern
>equivalent - after all it had a frame and real iron parts -
>about the only plastic is the steering wheel itself, and I
>suppose that's really hard rubber.
>
>anyway, the direction I thought would be interesting to
>explore is the "tweeks" done in the 20s and 30s for "high end
>audio" - today we find things like special green marking pens
>to draw around the edge of a CD, and special power cords (or
>my favorite, a $150 power outlet). Rather than debate whether
>these things work - rec.audio.high-end takes care of that
>debate, how about talking about equivalent "fringe" things
>done in the time of the radios that this group discusses.
>
>
>

>"David M. Brodbeck" wrote in message
>news:8eni8ieqe1@campus3.mtu.edu...
>> In rec.radio.amateur.boatanchors Bill Noble
> wrote:
>> > Ah, he says.
>>
>> > let's try this in constant buying power - I like the
>zeneith
>> > example - that was about 20% more than my plymouth - so
>what
>> > does a plymouth cost today? (you know, cars are cars,
>> > right?)
>>
>> --> Not really. In the 1960's, even, a base model car meant
>no radio, a
>> manual transmission, power nothing. Nowadays even base
>model economy cars
>> often have power brakes, an AM/FM stereo radio, air
>conditioning, and an
>> automatic transmission.
>>
>> --
>---------------
>> David Brodbeck, N8SRE
>dmbrodbe@mtu.edu
>> finger gull@cyberspace.org for my public key
>block.
>>
>> "Jazz musicians say only the most adoring things about one
>another;
>> actors, generally the same. Only writers claw and spit,
>even though
>> nobody cares but other writers, and public opinion of the
>attackee is
>> affected not at all." -- Roger Rosenblatt
>
>

Date: 04 May 2000 02:51:51 GMT
From: watsons@aol.com (Watsons)
Subject: Boatanchor question

I'm thinking about buying a used (there's no other kind of course) boatanchor. I'm getting back into ham radio after being out for about 20 years. When I was a kid I had a Hallicrafters SR-160 and a friend of mine had a Heath HW-100 so I have an idea what it takes to tune and maintain one.

With tubes getting more and more expensive and rare which boat anchors can be recommended for using a majority of available tubes and having inexpensive finals?

Thanks.

Scott
watsons@aol.com

Date: Wed, 3 May 2000 21:21:17 -0700
From: "bojay"
Subject: COLLINS URC32

ANYONE KNOW ANYTHING ABOUT THIS SET.

THANKS
BOB
bojay@famrc.org

Date: Thu, 04 May 2000 10:35:44 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1939 CALLBOOK

FA...1939 Callbook...Please take a look.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324287589

Date: Wed, 03 May 2000 13:02:25 +0000
From: Dave Hollander
Subject: FA:"Rare" Pierson KE-93 Receiver and AC Supply

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321743050

Date: Wed, 3 May 2000 14:21:27 -0700
From: "Brian Hill"
Subject: FA: Gonset GSB-100 SSB TX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323363731

Good shape. Untested ,Complete
Thanks for looking
Brian

Date: Wed, 3 May 2000 14:18:25 -0700
From: "Brian Hill"
Subject: FA: Hallicrafters SX-16

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324063666

Very clean needs electronic restoration.
Thanks for looking
Brian

Date: Wed, 03 May 2000 17:44:11 -0500
From: "David L. Stinson"
Subject: FA: HEATHKIT, 1947 CALLBOOK, TONS OF CONNECTORS

A Heathkit HG-10B, a 1947 Callbook,
a HUGE batch of audio connectors and other interesting stuff.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=arc5

Thanks for looking.

Date: Wed, 3 May 2000 15:08:57 -0700
From: "Jack"
Subject: FA: HQ-180C $250

$250 Now for HQ-180C

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Wed, 03 May 2000 13:04:28 +0000
From: Dave Hollander
Subject: FA: Meter for WRL Globe King Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321764749

Date: Wed, 03 May 2000 13:03:14 +0000
From: Dave Hollander
Subject: FA: Multi- Elmac A54H Mobile Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321752851

Date: Wed, 03 May 2000 13:03:46 +0000
From: Dave Hollander
Subject: FA: Multi-Elmac AF-67 Mobile Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321760129

Date: Wed, 03 May 2000 06:35:17 -0700
From: ac6v
Subject: FA: Swan 350 with AC & DC Power supplies

Nice Unit On E-Bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323049854
Opening bid $125
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Thu, 04 May 2000 10:24:04 GMT
From: bobco@i-2000.com (ns)
Subject: FA HEATH HP 13A DC SUPPLY

FA Heath HP13A..DC Supply....probably would work well with
Collins KW series tot....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321477203

Date: Thu, 04 May 2000 10:33:44 GMT
From: bobco@i-2000.com (ns)
Subject: FA Heath HRA10-1 XTAL CALIB

FA///Heath HRA10-1 Xtal Calibrator...will easily go into your
boat anchor without cutting if you desire...take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321461781

Date: Wed, 3 May 2000 18:37:55 -0700
From: "Roger Leone"
Subject: Foothill College Swap Meet in May?

Foothill swaps are the second Saturday of the month...

Roger K6XQ

Date: Wed, 3 May 2000 15:15:10 -0700
From: "MURRAY PASTERNACK"
Subject: FS: 6080 tubes $1.50 each

Large quantity of used/untested/pulls type 6080 most marked "Hewlett-Packard
made by GE". Also large quantity of NOS tubes. E-mail
m.pasternack@prodigy.net for entire list. Murray, W6KRC

Date: Wed, 3 May 2000 16:57:39 -0400
From: "Randy B."
Subject: FS: COLLINS @ DAYTON

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 (1) 270G-2
(1) KWM-2A (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

Date: Wed, 03 May 2000 17:51:42 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: FS: Heath/Daystrom HD-11 Q-multiplier

Hi folks,

I have for sale a very nice Heath/Daystrom HD-11 Q-multiplier.
This one has the two-tone green paint scheme with glossy paint.
The front panel is excellent, with only the slightest hints of
wear, and the paint is mirror-like in its shine. The original
knobs are also excellent. Inside, this is one of the cleanest
pieces of 1950's gear I've ever seen... it literally gleams.
There are some paint chips on the cabinet, and there is an area
on the rear panel that looks as though someone may have spilled
alcohol on it (the paint is intact, just discolored somewhat).
This is not a real common item, and this one is THE nicest of
its kind that I've ever seen. It is untested, although it sure
looks like it ought to fire right up. The power and RF cables

are original and nice. Price? $60.00 -postpaid- in CONUS.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Thu, 04 May 2000 00:11:53 GMT
From: "Joe Hargis"
Subject: FS: HI VOLTAGE DIODES, 1200 V PIV

1.5 A = $ .15 ea
3.0 A = $ .25 ea
6.0 A = $ .50 ea

WS0E, Joe in MO

Date: Wed, 3 May 2000 08:07:16 -0500
From: "Dgb"
Subject: FS: J-38 Lionel Straight Key

Beautiful J-38 Lionel Key , has been completely polished and
restored to it's original. It has shorting bar,lots of brass
and is
mounted on the standard glossy black rectangular, phenolic
rectangular base, with 1/2" rounded corners. It measures
3" x 4-3/4" and will be a handsome, functional display in
any
station .... $50 shipped anywhere Conus.

Email for .jpg picture.

73 Dwight W9YQ

Date: Wed, 3 May 2000 17:35:02 -0500
From: "Dgb"
Subject: FS: J-38 Lionel Straight Key Sold!

Sold!

thanks ... Dwight W9YQ

Date: Wed, 03 May 2000 18:14:39 GMT
From: "W5IDX"
Subject: FS ANTENNA SWITCH

I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
Four Positions Plus Center Ground
50 Ohm Up To 500 mhz
2.5 kw pep 1kw CW
With Lightening Protection Device.
This Unit Is Brand New Still In The Box With All Papers.
45.00 Plus Shipping
You Save 20.00 Plus The Tax And This Is Brand New.

I Decided To Go With The Remote Mount Switch.

W5IDX@qsl.net

Date: Thu, 04 May 2000 03:21:15 GMT
From: "W5IDX"
Subject: FS ANTENNA SWITCH

Antenna Switch Has Been Sold To K4ERC
73's & Thanks
W5IDX

W5IDX wrote in message ...
>I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
>Four Positions Plus Center Ground
>50 Ohm Up To 500 mhz
>2.5 kw pep 1kw CW
>With Lightening Protection Device.
>This Unit Is Brand New Still In The Box With All Papers.
>45.00 Plus Shipping
>You Save 20.00 Plus The Tax And This Is Brand New.
>
>I Decided To Go With The Remote Mount Switch.
>
>W5IDX@qsl.net
>
>

Date: Thu, 04 May 2000 03:25:01 GMT
From: "W5IDX"
Subject: FS ANTENNA SWITCH (SOLD)

.

Date: Wed, 3 May 2000 11:50:08 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2A & Qmulti.

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

Date: Wed, 3 May 2000 09:12:47 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2C

FS Drake 2C...a real beauty with new knobs and back plate...front panel is real pretty along with the covers no scratches....chassis is clean with some copper discoloration from clean-up....rcvr works like its

suppose to...comes with calibrator (most people take them out what a
joke) also a copy of the manual.
Check the picture out.....$235 plus shipping

picture: http://community.webtv.net/k8bvj/Drake2C

Date: Wed, 3 May 2000 18:52:09 -0400
From: "David Edwards"
Subject: FS Drake 2C

New (wrong) knob on the mode switch!

Jack Bucchieri wrote in message
news:2820-391025CF-24@storefull-231.iap.bryant.webtv.net...
> FS Drake 2C...a real beauty with new knobs and back plate...front panel
> is real pretty along with the covers no scratches....chassis is clean
> with some copper discoloration from clean-up....rcvr works like its
> suppose to...comes with calibrator (most people take them out what a
> joke) also a copy of the manual.
> Check the picture out.....$235 plus shipping
>
> picture: http://community.webtv.net/k8bvj/Drake2C
>

Date: Wed, 3 May 2000 21:31:19 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2C

Its been replaced

Date: 03 May 2000 21:35:20 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S ICOM ACCESSORIES

ICOM IC-EX257 FM UNIT
ICOM UT23 VOICE SYNT.....$15
ICOM FL34 10.75 AM FILTER $20
ICOM FL33 9.O MHZ AM FILTER $20
ICOM FL83 10.7491 CW FILTER $35
ICOM IC BU1 MEMORY BACKUP UNIT $15
KENWOOD EB3 EXTERBAK BATTERT CASE....$10
KENWOOD PB 12 NICAD BATTERY PAK.....$15

THESE ARE ALL UNUSED ITEMS FROM STORAGE
PLEASE ADVISE JOHNYK78

Date: 03 May 2000 21:40:31 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S ICOM IC CF1 FANS

THESE ARE UNUSED ITEMS ONLY 2 LEFT SHIP PREPAID PRIORITY
MAIL $18 THESE ARE 12 VDC 73 W3FNT JOHNYK78

Date: Wed, 3 May 2000 13:53:37 -0500
From: "KC0AK"
Subject: Golden Oldies HF Gear

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Wed, 3 May 2000 20:43:58 -0500
From: "Larry WA9VRH"
Subject: Gonset G-66

HI does anyone have a Gonset G-66 that they ould like to part with? Does not
need to work but needs to be complete. Prefer not beat up but what have you?
Thanks Larry WA9VRH

Date: Wed, 03 May 2000 16:44:22 -0700
From: Jim/Julia
Subject: HF military radio collector's net!

Hre is a listing from rec.radio.swap. It's a fun group. Please join in.
Thanks. Jim W7LS

For those into military radio gear, there has been an on-the-air
net on the amateur 40 meter band. This net has moved to a
new time:

COVERAGE AREA: US West coast to parts of the Midwest..
TIME: Wednesday evenings at 9:00 PM Pacific Time
FREQ: 7296.00 KHz, Upper Sideband

Anyone reading this in time, may be able to check in to our net
that will be on the air this evening since it is Wednesday .. :-)

Upper sideband is used so that those, having military HF radio
gear that only has USB, can check in without having to modify
their equipment...

This net is hosted by the members of the "armyradios" mailing
list, located at
and consists of about 225 members currently..

For further info, see:

Thanx for reading this ..

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems

see my comvan at:

.....
My Public Key is available at:

Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Date: Wed, 03 May 2000 16:05:54 GMT
From: "Steve Huss"
Subject: IC 746 VS FT 920?

As a new HAM I considered both radios. There was just something about the
audio of the 920 that sounded better to me. I too often hear from
experienced operators their preference for the 746 with little
underestanding.

How did I solve this dilemma? I bought an Elecraft K2!

Steve

tap@value.net wrote in message <390e5258.310286981@news.value.net>...
>It's kind of strange to hear people bash the 920's receiver.
>I chose a 920 over a 746, *because* of the receiver, the ergonomics,

Date: 4 May 2000 04:45:05 GMT
From: tgilfz@dfgdfg.com
Subject: L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [1/2]

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

You get the complete 6 page report "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY",
the instruction plans and theeasy to follow diagram all for just--$10.00

Fill out form below and send it, along
with your $10.00 payment to:

C-a-b-l-e-F-R-E-E-TV
1342 East Vine Str #216
Kissimmee Fl 34744

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre
rgnrocpudwirplrrvhuoqsiusktfsffspbhwfjkvzlbefjtugwwbcqsdhyfryhkrdkqshpmefgkydnknznxubidqos
fpdwjrvjklwiholgijolzrvhxcqhydetthjnlllxoihdgvinspqryzjfsdcbpksbryvsctoeyrnmstnclbnsrhghfi
ldneyqywrzslwdosvxdcrzmvkdnieojvycbgnpllc

Date: 4 May 2000 04:45:06 GMT
From: tgilfz@dfgdfg.com
Subject: L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [6/2]

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ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre

Date: Wed, 03 May 2000 14:32:19 GMT
From: ydussaul@total.net (Yves Dussault)
Subject: Lafayette 99-5015 manual wanted

I am looking for a copy of the manual for a Lafayette 99-5015 Signal
generator.
VE2ATD-Yves

Date: Wed, 03 May 2000 16:58:29 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Vintage Elmac PMR-6A HF Receiver

I have a vintage Elmac PMR-6A HF Receiver which matches
with the AF-67 for auction. This is a nice collector's item.
There is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

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Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 3 May 2000 13:30:59 -0500
From: "Larry Menzel"
Subject: Mil-Spec Tube Tester

Unit is sold, Thanks.

Larry Menzel wrote in message
news:sguiseq81g293@corp.supernews.com...
> For sale: MilSpec Tube Tester. This is a mint shape unit. Orignally
built
> for the military, it is an I177B Dynamic Mutual Conductance tester.
> Includes tube book...dated 1950, but updates may be obtained or so I'm
told.
>
> This is a true dynamic mutual conductance tester (can measure actual
> micromhos or be set to indicate good/replace) that tests for shorts and
gas.
> Has 6 different test sockets- 4 pin, 5 pin, 6 pin, 7 pin, octal, loctal,
> noval,
> miniature, and acorn.
>
> I'll send you a jpg upon request. It's in really beautiful shape.
>
> Buyer pays actual shipping cost. This unit weighs about 20 lbs and is
very
> nicely portable with lid and handle and spring snap closures.
>
> $140 plus actual shipping cost.
>
> Larry, N0XB
> Northfield, MN
> n0xb@arrl.net
>
>

Date: 04 May 2000 10:38:48 GMT
From: f10plt@aol.com (F10plt)
Subject: R599 Parts

Spruce up your R599. Complete knob set $ 20.00 Front Panel $ 25.00 "S" Meter $ 10.00 All VG/Excellent. Larry WA2PZI

Date: Wed, 03 May 2000 13:21:06 GMT
From: Steve Fried
Subject: Wouff Hong

For Trade or Sale (prefer trade)

One each only Wouff Hong.

The wouff Hong is restored and working on all bands (does not include WARC frequencies).
Full output. This is one of the earlier models made, thus the sensitivity is fantastic.
It is somewhat heavy as the older models tended to be built better and was not solid state.
I believe this is a 1956 model, but not sure (it has the double horizontal straps).

Due to its age, it is being sold as-is. But it is working and in good order.
I think any owner would be proud to display this as a center piece for their collection.
However it still can be used fully for its original intended purposed.
There is probably more need for a working Wouff Hong now, than any time in Ham Radio.

I have actively used the Wouff Hong and have testimonial letters attributing to its fine results.
(Due to current laws, it is sold only as an "entertainment device" and no claims are made herein)

Will entertain bids over $1000 or take interesting items in trade.
(This is the model made in Newington, Connecticut - before incentive licensing)

Will not sell to unlicensed party. This model was written up in QST in the very early fifties.
I think it was an article by W1IOU, Larsen Wrapp. Please check it out.

Respectfully Submitted,

Steve k2pts
Schaumburg, IL

P.S. You pay shipping and insurance

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Schaumburg, IL

P.S. You pay shipping and insurance

Date: Wed, 03 May 2000 17:06:36 -0400
From: "D. S. Platt"
Subject: Wouff Hong

There's one on Ebay now!!! 1938 vintage, as I recall. What's needed,
though, is a vintage rettisnetch....don'tcha know!!

Steve Fried wrote:

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>
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Due to its age, it is being sold as-is. But it is working and
in good order.

I think any owner would be proud to display this as a center piece
for their collection.

However it still can be used fully for its original intended purposed.

There is probably more need for a working Wouff Hong now, than any
time in Ham Radio.

I have actively used the Wouff Hong and have testimonial letters attributing
to its fine results.

(Due to current laws, it is sold only as an "entertainment device"
and no claims are made herein)

Will entertain bids over $1000 or take interesting items in trade.

(This is the model made in Newington, Connecticut - before incentive
licensing)

Will not sell to unlicensed party. This model was written
up in QST in the very early fifties.

I think it was an article by W1IOU, Larsen Wrapp. Please
check it out.

Respectfully Submitted,

Steve k2pts

Schaumburg, IL

P.S. You pay shipping and insurance

Date: Wed, 03 May 2000 23:22:00 GMT
From: Gord Skiffington
Subject: Wouff Hong

Steve....PLEASE before ya sell that fine model.....Bring 'er up to
Canada and introduce both the Radio Amateurs of Canada AND our Industry
Canada to it!!!!!! You're exact in your feeling of the need now more
than ever.

73 - Gord Skiffington - VE1AJF

Date: 04 May 2000 02:29:04 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Wouff Hong

Would anyone know the mod to get this thing going on 160M? I have a '30's version that I would like to put on there. I think it's got something to do with adding extra inductance to it's coils. Also, would 160M coils from a BC-610 work on this model?
I know of a fellow or two that had it done to his '50's vintage model. I have one I currently use on amplitude compandered sideband with a homebrew adapter. I use a B&W product detector I rigged up to it's two IF's. I use it strictly on 75 meter phone (I know it's bandwidth is rather wide)
Old H.P. Maxim really know his stuff when he came out with this thing! It sounds even better than a CE-100V!

Date: 04 May 2000 00:59:57 GMT
From: k1dpm@aol.com (Richard Small)
Subject: WTB: MINT SX-115

Subject says it all.
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

Date: Wed, 3 May 2000 07:04:09 -0700
From: "lou de beer"
Subject: WTB Johnson cables/connectors

Iam looking for the cables for the Johnson invader 2000 that go between the power supply and the amp..Or the mating connectors (8 pin octal and 9 pin male and female)

Date: Wed, 3 May 2000 10:08:31 -0700
From: "lou de beer"
Subject: WTB Johnson calbes/connector

Iam looking either for the power cables for the Johnson Invader 2000 or the 9 pin male and female connectors for one of the cables.

Date: Wed, 03 May 2000 06:57:43 -0500
From: Randy & Cara Randall
Subject: Yaesu FTdx560...about to buy...Comments?

Watch out for heat damage to the PCB around the audio amplifier tube 6BM8 I think the number is. Mine has a warped PCB in that area and the traces are lifting off of the board There was a problem neutralizing american 6KD6 tubes. There was a service note available from Yaesu on this. I do not have it, but wish I did. I

have two FTDX560's and will have a good working one by this winter when time permits. There was a fan option for this rig and if you do not have it, it would be an excellent idea to hang a 4" muffin fan on the back of the radio behind the PA cage. The thing gets mondo hot without it.

Randy KB8ASO Milan, IN

Derswede wrote:

> I'm one of those terrible "new" hams (tho have been around amateur radio for
> many years...just went into the computer field instead of amateur radio) who
> will soon be upgrading to General. I want a CW rig which is also SSB capable
> and found an old FTdx560 for sale. Cheap enough, and a good tinkertoy. Price
> is $150, unit was in use until last month. Finals are good but a bit weak,
> receiver seems strong. I've already received several pro/con comments, but
> would appreciate any further comments from those more experienced. I'm
> experienced in tube gear repair, tho light on recent practice. Any helpful
> comments?
>
> For the OT's, yes, I DO plan to use CW some, tho not as much as some of my old
> ham buddies who have years of experience. I find it as interesting as
> stitching Grade A cotton onto a AirKnocker wing or for that matter, onto a
> Monocoupe D145 or 110 Special (certain NC hams, esp. oldtimers, will
> understand). Keeps some of the flavor of WHY amateur radio exists. And, no, I
> never was a CB'er. Hope to meet many interesting folks <> on the HF
> bands in the near future.
>
> Andrew
> KG4GSC

--
"We might as well give up the fiction
That we can argue any view.
For what in me is pure Conviction
Is simple Prejudice in you."

-Phyllis McGinley

End of Ham-BoatAnchors Digest V2000 #125
****

--0428-0826-59-PART-BREAK--

1644. Golden Oldies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8erth9$2q8a$1@newssvr04-int.news.prodigy.com>
Source record: 67105

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1645. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON20002200004280840.AA4000098@ewinet.net>
Source record: 67106

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0428-0840-00-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0428-0840-00-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD45570.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON20002200004280840.AA4000098@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Sun, 23 Apr 2000 07:39:28 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA06918
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Sat, 29 Apr 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00329
sendmail 8.8.8AS/UCSD8.3
Sat, 29 Apr 2000 04:30:22 -0700 (PDT)
Message-Id: <200004291130.EAA00329@mail.ucsd.edu>
Date: Sat, 29 Apr 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #120
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 29 Apr 2000 Volume 2000 : Issue 120

Today's Topics:
(2 msgs)
(none) (2 msgs)
=AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=
AudioPhiles Push the Envelope (9 msgs)
Come visit MadRom! Telnet to mad.rom.org port 1536
fa: Bunch-o-Sangamo(24) Transmitting Micas@$8.99
fa: DRAKE MN-7 Tuner, Super Clean, 2 days left!
fa: Kantronics "KAM" All-Mode w/Extras@$71, 2-days!
fa: OLD Nathanial Baldwin Headphones@$13, 2-days left!
fa: Palomar 40-10 meter amp, 7 watts=300 out, 2 days!
FA: RADIO, MILITARY, TUBES
fa: RCA 6JS6C's(2) Tubes @$27.00, 2-days left!
FA; Galaxy 2000 Amplifier
fa; Neat Shure(GE) Mike on a Shure Base@$16, 2-Days!
FS: 40 M XTALS (14)
FS: 80 M XTALS (3)
FS: MISC XTALS
F S DRAKE MANUALS
Hyper-light speed antennae
IC 746 VS FT 920?
Info on RCA UV651 Triode ?? (2 msgs)
NEED INFO: The Time Machine Clock
NoReserve, Nice pic, ends Sunday nite, Check them out>>
NuVistor Availability
Relativity (3 msgs)
SPAMMER !
SPAMMER running a business? (2 msgs)
Vente D&#65533;cam&#65533;trique
WTB: TUBE PLATE CAP'S LOT'S OF THEM
WTB Collins 30L-1 any condition
WTB Oil Filled Cap

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Loop-Detect: Ham-BoatAnchors:2000/120

Date: 28 Apr 00 18:40:09 GMT
From: roy.morgan@nist.GOV (Roy Morgan)
Subject:

At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
>Check out the cutting edge of ham radio:
>
>http://www.patents.ibm.com/details?pn=US06025810__

Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
bet that if you put the output into the input it would create energy and
run forever. What a deal!

Can we get special dispensation to use them on our Teletype gear? My old
Model 15 needs this right away.

Roy
-
Roy Morgan
Keep em glowing! K1LKY since 1959
7130 Panorama Drive, Derwood MD 20855
301-330-8828

Date: Fri, 28 Apr 2000 22:22:30 -0400
From: Brad Thompson <brad.thompson@valley.net>
Subject:

Roy Morgan wrote:

> At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> >Check out the cutting edge of ham radio:
> >
> >http://www.patents.ibm.com/details?pn=US06025810__
>
> Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> bet that if you put the output into the input it would create energy and
> run forever. What a deal!
>
> Can we get special dispensation to use them on our Teletype gear? My old
> Model 15 needs this right away.
>

Hello--

There once was a young man named Bright
Who could travel much faster than light.
He set out one day
In a relative way
And returned on the previous night.

(With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J. Campbell--
or whoever wrote this limerick.)
73,
Brad AA1IP

Date: 28 Apr 00 17:03:03 GMT
From: Doug_Hensley@GENERALHEALTH.ORG (Doug Hensley)
Subject: (none)

Check out the cutting edge of ham radio:

http://www.patents.ibm.com/details?pn=US06025810__

If the URL doesn't work, go to:

http://www.patents.ibm.com

and then do a search on US06025810. Once you have it,
click on history/background.

Enjoy,

Doug W5JV

Date: Fri, 28 Apr 2000 21:08:36 -0700
From: "Brian Hill" <jonnysocko@jps.net>
Subject: (none)

BaBaBaBa Bull Sh-t!

Date: 28 Apr 2000 11:12:43 GMT
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Subject: =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General

4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's less than $3/test.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

Date: Fri, 28 Apr 2000 09:16:01 -0400
From: David Patterson <davidpnospamplease@mindspring.com>
Subject: AudioPhiles Push the Envelope

I work as an audio engineer in the recording and broadcast industry.

I agree with David Brodbeck that a really bad cable will certainly affect the audio quality. But I am always amused at the people who spend hundreds of dollars for a oxygen-free copper wire with gold-plated connectors to go from their CD player to their amp or pre-amp. Before a signal gets from the original microphone to your living room speakers, it has gone through dozens of connectors and patch panels, and literally hundreds, if not thousands, of feet of wire.
I can tell you with some authority, that most of those connectors are not gold-plated, and almost none of that wire is oxygen free.

After that journey, I am not convinced that travelling the last three feet over a $500 cable is going to improve the sound.

David Patterson

Date: Fri, 28 Apr 2000 16:15:13 GMT
From: "Gary - KJ6Q" <davison7@gte.net>
Subject: AudioPhiles Push the Envelope

Absolutely EXCELLENT point!

8^)

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

David Patterson <davidpnospamplease@mindspring.com> wrote in message
news:39098F11.7D0A@mindspring.com...
> I work as an audio engineer in the recording and broadcast industry.
>
> I agree with David Brodbeck that a really bad cable will certainly
> affect the audio quality. But I am always amused at the people
> who spend hundreds of dollars for a oxygen-free copper wire with
> gold-plated connectors to go from their CD player to their amp or
> pre-amp. Before a signal gets from the original microphone to your
> living room speakers, it has gone through dozens of connectors and
> patch panels, and literally hundreds, if not thousands, of feet of
> wire.
> I can tell you with some authority, that most of those connectors
> are not gold-plated, and almost none of that wire is oxygen free.
>
> After that journey, I am not convinced that travelling the last
> three feet over a $500 cable is going to improve the sound.
>
> David Patterson

Date: Sat, 29 Apr 2000 02:57:03 GMT
From: Gary Schafer <gschafer@mediaone.net>
Subject: AudioPhiles Push the Envelope

Gold is good. It does not corrode and cause poor connections like other
metals do when they have been in service for a few years. I have some
gold plated connectors and some that aren't. The ones that are not,
develop poor connections over time and cause a very noticeable lack of
low frequency coupling. (like it sounds terrible) Wiggle the connector a
bit and it works ok again for awhile. No problem with the gold
connectors.

As far as interconnect cables go, it does make a difference in the sound
with different types of cable. I suspect that the difference is due to
the amount of capacitance the interconnect presents more than anything
else. Not saying it is better or worse, but different. Oxygen free,
silver plated or platinum plated wire, I am not convinced that one
matters. Or $500 cables.

73
Gary K4FMX

David Patterson wrote:

> I work as an audio engineer in the recording and broadcast industry.
>
> I agree with David Brodbeck that a really bad cable will certainly
> affect the audio quality. But I am always amused at the people
> who spend hundreds of dollars for a oxygen-free copper wire with
> gold-plated connectors to go from their CD player to their amp or
> pre-amp. Before a signal gets from the original microphone to your
> living room speakers, it has gone through dozens of connectors and
> patch panels, and literally hundreds, if not thousands, of feet of
> wire.
> I can tell you with some authority, that most of those connectors
> are not gold-plated, and almost none of that wire is oxygen free.
>
> After that journey, I am not convinced that travelling the last
> three feet over a $500 cable is going to improve the sound.
>
> David Patterson

Date: 29 Apr 2000 04:53:08 GMT
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Noble <william_b_noble@email.msn.com> wrote:
> anyway, I would go for tin over gold - a tight connection will
> actually block al teh air and corrosion will not be an issue.

--> Gold sells well because it meets the #1 audiophile criterion: it looks
expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
brass contacts is $120.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Fri, 28 Apr 2000 21:34:41 -0700
From: "Bill Noble" <william_b_noble@email.msn.com>
Subject: AudioPhiles Push the Envelope

beware of gold. it is not as good as you say it is. About 20 years ago I had a major study as to why parts were falling off of aircraft circuit boards in use on a carrier based in miami - I had electron micrographs of the corroded leads, detailed chemical analysis, all the stuff you'd expect.

The cause was gold plating of the kelvar leads - the electrogalvantic potential of gold to iron is about 2.5 volts - the plating made the leads tiny batteries and they corroded through when dust kept them moist with the miami air.

the solution was to use tin plated leads - only 0.25 volts electrogalvantic potential - but I was not permitted to do this because the parts had to be burned in in an oven first and only the gold leads would stay unoxidized in the high temp oven.

anyway, I would go for tin over gold - a tight connection will actually block al teh air and corrosion will not be an issue.

"Gary Schafer" <gschafer@mediaone.net> wrote in message news:390A4EC5.E69A3E92@mediaone.net...
> Gold is good. It does not corrode and cause poor connections like other
> metals do when they have been in service for a few years. I have some
> gold plated connectors and some that aren't.

Date: Sat, 29 Apr 2000 01:19:23 -0400
From: Bill Meacham <exray@coqui.net>
Subject: AudioPhiles Push the Envelope

"David M. Brodbeck" wrote:

> I--> Gold sells well because it meets the #1 audiophile criterion: it looks
> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> brass contacts is $120.
>
> -

Because, the "Monster Cap" sounds better.
--
Bill Meacham
Vieques, PR

Date: Sat, 29 Apr 2000 02:55:35 -0700
From: Will <catroach@mindspring.com>
Subject: AudioPhiles Push the Envelope

This is my final answer: If you spend more than $2500 for your entire stereo, your money would be better spent attending live concerts every night of the week. Oh, I suppose some will object that a $10K stereo sounds better than live, but then those same poepl have to surrender their gobbledy-gook about refence-this and authentic-that, won't they?

de Will KD7BFX

Date: Sat, 29 Apr 2000 03:16:11 -0700
From: Will <catroach@mindspring.com>
Subject: AudioPhiles Push the Envelope

I would argue that they actually *are* hurting us boatanchor and glowbug lovers, by hoarding certain tube types, driving the prices out of sight. Can you say Western Electric 300B?

de Will KD7BFX

David Stinson wrote:

> There's a boatanchor connection to all of this.
>
> There is an old saying:
>
> "Human beings have the singular ability to ignore facts
> that conflict with cherished beliefs."
>
> <snip>

>
> In any case, it's usually not profitable to disturb the
> social order in a pack. The audiophiles (arguably) aren't hurting
> anyone else,

Date: Sat, 29 Apr 2000 03:11:34 -0700
From: Will <catroach@mindspring.com>
Subject: AudioPhiles Push the Envelope

The amazing thing I did not realize about the "audiophile" market before I became a ham is that for all the mumbo-jumbo (and it is: Geordi La Forge and Mr. Scot's utterances hold more scienctific creedence in comparison), they are absolutely ingnorant of basic electrical laws and principles (Ohm's Law, the decibel). Variable line-out level control to compensate for the difference between a 3' and a 6' interconnect? The "loss" in the 6' cable must be on the order of <0.01 dB at audio frequencies.

While audiophools will wring their hands and lecture you about each small fraction of a dB, try pointing out to them that Bell's original (and still correct, I believe)

definition of one decibel is the minimum change that is detectable by someone with good hearing. Thus, spending several thousand dollars to realize less than 1 dB gain is a fraud. Too bad there isn't a written technical test required before you can walk into a high-end stereo shop. My answer to these nebbishes is to say: "Show me, on a spectrum analyzer!"

de Will KD7BFX

ranck@joesbar.cc.vt.edu wrote:

> Before Christmas I was looking at CD mega-changers, the kind
> that hold 200 CDs or more. At one audiophile shop I asked
> them what the differences were between 2 different models of the same
> brand. The sales guy explained how the higher priced one had much
> better D/A converters, etc., and a variable output level. I asked
> what that was for and he explained quite seriously that it was to
> compensate for the difference between a 3 foot and a 6 foot interconnect.
> You know that extra length means extra resistance and you have to
> tweak the level up to compensate . . .
>
> I left and vowed not to ever give that place any business.
>
>

Date: Sat, 29 Apr 2000 06:31:10 GMT
From: "MadRom" <rom_mad@hotmail.com>
Subject: Come visit MadRom! Telnet to mad.rom.org port 1536

Looking for an online game that requires no downloading and is
fun to play? How about a role-playing game that hosts numerous
tribes, holds frequent multiplayer events, and is challenging to
people both young and old?

Come visit MadROM at: telnet://mad.rom.org:1536

to find out why we are the best on the net! Never played
or don't know what a mud is? No problem. You'll find plenty
of players that are willing to help new mudders.

Why don't you visit MadROM and see what it's all about!
So telnet to mad.rom.org, port 1536, or click here:

telnet://mad.rom.org:1536

Happy Gaming!

Date: 29 Apr 2000 03:17:44 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: Bunch-o-Sangamo(24) Transmitting Micas@$8.99

NoReserve, Nice pic, Only at $8.99 ends sundays, Calling all Builders!!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316366164
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:34:08 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: DRAKE MN-7 Tuner, Super Clean, 2 days left!

NoReserve, Nice Shape, Nice pictures, ends on sunday eve!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:10:58 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kantronics "KAM" All-Mode w/Extras@$71, 2-days!

NoReserve, Super nice pic, only at a big $71 with cables books, etc>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:30:50 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: OLD Nathanial Baldwin Headphones@$13, 2-days left!

NoReserve, Nice shape, working, nice pics. Only at a Big $13, Ends sunday
night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316553981
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 29 Apr 2000 03:26:30 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Palomar 40-10 meter amp, 7 watts=300 out, 2 days!

NoReserve, almost mint, two piece unit, Nice pictures, Run input low as 1 watts
for 100 out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316505550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 08:04:42 -0500
From: David Stinson <arc5@ix.netcom.com>
Subject: FA: RADIO, MILITARY, TUBES

WW-II Bomber Aircraft Interphone Amplifier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314871930

Vietnam Era URT-33 Bail-out, Landing Zone Marker Transmitter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314837979

Eleven NOS Sylvania 6H6 Tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314703893

Unusual Collectable Vacuum Tube
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314468884

Thanks very much for looking.

Date: 29 Apr 2000 03:15:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: RCA 6JS6C's(2) Tubes @$27.00, 2-days left!

NoReserve, Nice Pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 13:43:49 GMT
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Subject: FA; Galaxy 2000 Amplifier

on E-Bay at;
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316195157

Date: 29 Apr 2000 03:41:20 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa; Neat Shure(GE) Mike on a Shure Base@$16, 2-Days!

NoReserve, working with heath mike plug, Nice pic, Ends Sunday es only at a Big
$16.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316391333
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 17:20:38 GMT
From: "Joe Hargis" <joehargis@worldnet.att.net>
Subject: FS: 40 M XTALS (14)

Have the following 40 Meter xtals:

7120..7125..7150..7170..7184..7206.67....7240...7244?...7250..

7300..7325..7350..+7850

Min of $6 but higher offer will take priority. All + shipping

73 Joe in MO WS0E

Date: Fri, 28 Apr 2000 17:14:37 GMT
From: "Joe Hargis" <joehargis@worldnet.att.net>
Subject: FS: 80 M XTALS (3)

Have the following 80 Meter xtals (FT-234):

3570.............3820.............3841

Min. of $6 each but anyone who bids more then that person will get first
priority:

Joe, in MO , WS0E tnx

Date: Fri, 28 Apr 2000 17:24:41 GMT
From: "Joe Hargis" <joehargis@worldnet.att.net>
Subject: FS: MISC XTALS

Have the following additional xtals
Drake: 38.1........39.1........40.6 at $5 each

8020...8106.667....8336...8400

28549 ALL ft 243 at min of $6: higher offer takes priority, + shipping,

Tnx Joe in MO WS0E

Date: 28 Apr 2000 19:52:24 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S DRAKE MANUALS

JUST TAKING INVENTORY AND WILL HAVE A LISTING OF ALL THE DRAKE

MANUALS FOR SALE LIST WILL BE POSTED AFTER MAY 4 73 JOHNYK78

Date: 28 Apr 00 17:03:05 GMT
From: Doug_Hensley@GENERALHEALTH.ORG (Doug Hensley)
Subject: Hyper-light speed antennae

Check out the cutting edge of ham radio:

http://www.patents.ibm.com/details?pn=US06025810__

If the URL doesn't work, go to:

http://www.patents.ibm.com

and then do a search on US06025810. Once you have it,
click on history/background.

Enjoy,

Doug W5JV

Date: Fri, 28 Apr 2000 16:26:08 GMT
From: "Gary - KJ6Q" <davison7@gte.net>
Subject: IC 746 VS FT 920?

Jack Peters <a.as.switz@talk21.com> wrote in message
news:CC7O4.3013$PL4.102149@ozemail.com.au...
> Read the QST and CQDL magazine reviews. In particular look at the
dynamic
> range, third order intercept point, second order intercept point,
> transmitter phase noise etc etc. It is only looking at these numbers
can you
> decide what is the best unit, everything else is heresay and
subjective
> babble.

GEE - and *I* thought that actually LISTENING to one in REAL LIFE
situations was the ultimate test. It's certainly the way I bought
MINE - now I guess I'll have to read the technical specs to see if I
am REALLY hearing what I *thought* I've been hearing all this time -
be a SHAME if I have to junk my nice radio because a set of printed
specs NOW tell me it's no good...

That's as ludicrous as the "audio experts" on AM, who spend more time
LOOKING at your received signal on a scope than they do LISTENING to
what you are saying... "Eh, sorry OM, I missed most of your last
transmission because I was busy putting yer signals thru my scope and
spectrum analyzer - could you repeat?"

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

>
>
> Aristotle Zoulas <zoulas@inch.com> wrote in message
> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...

> > I am also compairing both units. I took a look on eham,net and the
746
> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
most
> > people would choose the 746. Not because its icom but because of
the
> > overall quality and performance. I will be getting one of these in
the
> > next month. I think I too will go for the 746. Any other postings
to
> > this gentleman's question would be appreciated.
> >
> > 73
> >
> > KC2GBS
> >
> >
> >
> >
> >
> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
> >
> > >Any comments on these two fine rigs? I know the IC 746 has 6 and
2
> meters, but
> > > >aside from that, what do you thinK?
> > > >
> > > >Mike
> > > >Newport News, VA
> >
>
>

Date: Fri, 28 Apr 2000 21:43:44 -0400
From: dan harlan <dharlan@ameritech.net>
Subject: Info on RCA UV651 Triode ??

It's 17 inches long and 6 inches in diameter!! Looks
like 1/2 of the filament's are out. That just means
1/2 of em work!

Any one have the poop on this jug??

TIA

Dan Harlan N8ETQ Cleveland, Oh.

Date: Fri, 28 Apr 2000 19:51:18 -0700
From: "Norman S. Braithwaite" <normb@awwwsome.com>

Subject: Info on RCA UV651 Triode ??

UV-851 perhaps?...

Norman

dan harlan wrote:

> It's 17 inches long and 6 inches in diameter!! Looks
> like 1/2 of the filament's are out. That just means
> 1/2 of em work!
>
> Any one have the poop on this jug??
>
> TIA
>
> Dan Harlan N8ETQ Cleveland, Oh.

Date: 28 Apr 2000 23:03:57 GMT
From: wz1u@aol.com (WZ1U)
Subject: NEED INFO: The Time Machine Clock

I have The Time Machine desk clock made by Oregon Scientific and in need of the instruction manual.....Also have seen it advertised in QST and wondering if anybody could give me the year and month in was adertised in QST.....So willing to pay for the coping and mailing costs for the instruction manual.....
WZ1U Steve

Date: 29 Apr 2000 03:13:56 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: NoReserve, Nice pic, ends Sunday nite, Check them out>>

NoReserve, Nice pic, ends Sunday nite, Check them out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 28 Apr 2000 13:53:30 GMT
From: g_buster@hotmail.com
Subject: NuVistor Availability

> Also would like to get some 6CW4 ones too.
> Thanks,
> David

I have a few of these.
Maybe 4 or 5. I need to dig.
Reply directly to my email.

Steve

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 29 Apr 2000 03:06:31 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: Relativity

The patent office is easy to fool. They are not physicists or test
engineers, they are government beaurocrats.

I just want to build one to get that extra-dimensional energy to help my
garden grow...

If this is real, we'll hear about it soon enough. My advice: don't hold
your breath.

Brad Thompson <brad.thompson@valley.net> wrote in message
news:390A4766.413D3DEE@valley.net...
>
>
> Roy Morgan wrote:
>
> > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > >Check out the cutting edge of ham radio:
> > >
> > >http://www.patents.ibm.com/details?pn=US06025810__
> >
> > Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> > bet that if you put the output into the input it would create energy
and
> > run forever. What a deal!
> >
> > Can we get special dispensation to use them on our Teletype gear? My
old
> > Model 15 needs this right away.
> >
>
> Hello--
>
> There once was a young man named Bright
> Who could travel much faster than light.
> He set out one day
> In a relative way
> And returned on the previous night.
>
> (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> Campbell--
> or whoever wrote this limerick.)

> 73,
> Brad AA1IP
>

Date: Sat, 29 Apr 2000 03:30:08 GMT
From: Gary Schafer <gschafer@mediaone.net>
Subject: Relativity

If one studies wave guide theory, the wave appears to have to travel faster
than the speed of light as it crosses back and forth in the wave guide as it
still comes out at the speed of light. Strange huh? Don't know what that has to
do with this gadget but thought somebody might want something to think about.

73
Gary K4FMX

Peter Gottlieb wrote:

> The patent office is easy to fool. They are not physicists or test
> engineers, they are government beaurocrats.
>
> I just want to build one to get that extra-dimensional energy to help my
> garden grow...
>
> If this is real, we'll hear about it soon enough. My advice: don't hold
> your breath.
>
> Brad Thompson <brad.thompson@valley.net> wrote in message
> news:390A4766.413D3DEE@valley.net...
> >
> >
> > Roy Morgan wrote:
> >
> > > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > > >Check out the cutting edge of ham radio:
> > > >
> > > >http://www.patents.ibm.com/details?pn=US06025810__
> > >
> > > Oh GOOD! Waves faster than the speed of light. Generates heat, too. I
> > > bet that if you put the output into the input it would create energy
> and
> > > run forever. What a deal!
> > >
> > > Can we get special dispensation to use them on our Teletype gear? My
> old
> > > Model 15 needs this right away.
> > >
> >
> > Hello--
> >

> > There once was a young man named Bright
> > Who could travel much faster than light.
> > He set out one day
> > In a relative way
> > And returned on the previous night.
> >
> > (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> > Campbell--
> > or whoever wrote this limerick.)
> > 73,
> > Brad AA1IP
> >

Date: Sat, 29 Apr 2000 04:37:48 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: Relativity

Look into traveling wave tubes.

Gary Schafer <gschafer@mediaone.net> wrote in message
news:390A5686.3FA3729E@mediaone.net...
> If one studies wave guide theory, the wave appears to have to travel
faster
> than the speed of light as it crosses back and forth in the wave guide as
it
> still comes out at the speed of light. Strange huh? Don't know what that
has to
> do with this gadget but thought somebody might want something to think
about.
>
> 73
> Gary K4FMX
>
>
> Peter Gottlieb wrote:
>
> > The patent office is easy to fool. They are not physicists or test
> > engineers, they are government beaurocrats.
> >
> > I just want to build one to get that extra-dimensional energy to help my
> > garden grow...
> >
> > If this is real, we'll hear about it soon enough. My advice: don't
hold
> > your breath.
> >
> > Brad Thompson <brad.thompson@valley.net> wrote in message
> > news:390A4766.413D3DEE@valley.net...
> > >

> > >
> > > Roy Morgan wrote:
> > >
> > > > At 11:08 AM 4/28/00 -0500, Doug Hensley wrote:
> > > > >Check out the cutting edge of ham radio:
> > > > >
> > > > >http://www.patents.ibm.com/details?pn=US06025810__
> > > >
> > > > Oh GOOD! Waves faster than the speed of light. Generates heat, too.
I
> > > > bet that if you put the output into the input it would create
energy
> > and
> > > > run forever. What a deal!
> > > >
> > > > Can we get special dispensation to use them on our Teletype gear?
My
> > old
> > > > Model 15 needs this right away.
> > > >
> > >
> > > Hello--
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> > > There once was a young man named Bright
> > > Who could travel much faster than light.
> > > He set out one day
> > > In a relative way
> > > And returned on the previous night.
> > >
> > > (With apologies to A. Einstein, I. Asimov, G. Gamow, C. Sagan, and J.
> > > Campbell--
> > > or whoever wrote this limerick.)
> > > 73,
> > > Brad AA1IP
> > >
>

Date: Fri, 28 Apr 2000 16:39:59 -0400
From: Chas <wg2a@frontiernet.net>
Subject: SPAMMER !

It might save a little space, however its not an effective way to
advertise.
Chuck

Jeffrey Herman wrote:
>
> In article <39075EFF.64A5@frontiernet.net>, Chas <wg2a@frontiernet.net> wrote:
> > I suspect that there is just a dislike of EBAY and Rich happened to

> >be in the line of fire.
>
> What would be nice is if he'd consolidate all his auction posts into
> a single ad. Why post ten one-line articles rather than a single article
> containing all ten auctions?
>
> 73, Jeff KH6O

Date: 29 Apr 2000 01:01:55 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: SPAMMER running a business?

Nc183d <nc183d@aol.com> wrote:
>I met Rich recently, and it is true, he is running a business.

Running a business? Dealers are asked to voluntarily reframe from posting business ads to the rec.radio NGs for the simple reason of preventing hundreds if not thousands of daily business-related commercial advertisements which would flood and distroy the usefulness of these *DISCUSSION* groups. Think of the number of electronics and radio dealers across the country who would love to advertise all their products and sales listings, but reframe from doing so out of respect of the established guidelines. We'd be literally buried in ads if they ignored the charters. Even our rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was created with the single-unit buyer/seller in mind; that group, too, would be distroyed if commercial dealers/businesses ignored the voted-on guidelines.

He might consider going through the established newsgroup-creation process and propose something like a biz.radio.sales newsgroup, outside of the rec (recreational) hierarchy. (If such a great were successfully created, it would probably end up being flooded by other dealers and businesses!)

Jeff

Date: Sat, 29 Apr 2000 01:38:05 GMT
From: "Peter Gottlieb" <peter@NewYorkNERD.com>
Subject: SPAMMER running a business?

I think you have made a framing error...

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message
news:8edca3$40f$1@news.hawaii.edu...
> Nc183d <nc183d@aol.com> wrote:
> >I met Rich recently, and it is true, he is running a business.
>
> Running a business? Dealers are asked to voluntarily reframe from posting
> business ads to the rec.radio NGs for the simple reason of preventing

> hundreds if not thousands of daily business-related commercial advertise-
> ments which would flood and distroy the usefulness of these *DISCUSSION*
> groups. Think of the number of electronics and radio dealers across the
> country who would love to advertise all their products and sales listings,
> but reframe from doing so out of respect of the established guidelines.
> We'd be literally buried in ads if they ignored the charters. Even our
> rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was
> created with the single-unit buyer/seller in mind; that group, too, would
> be distroyed if commercial dealers/businesses ignored the voted-on
> guidelines.
>
> He might consider going through the established newsgroup-creation
> process and propose something like a biz.radio.sales newsgroup, out-
> side of the rec (recreational) hierarchy. (If such a great were success-
> fully created, it would probably end up being flooded by other dealers
> and businesses!)
>
> Jeff

Date: Sat, 29 Apr 2000 12:16:51 +0200
From: "f5dvu" <f5dvu@wanadoo.fr>
Subject: Vente D&#65533;cam&#65533;trique

De: f5dvu <f5dvu@wanadoo.fr>
Objet: Vente Mat&#65533;riel Radioamateur.
Date : jeudi 27 avril 2000 08:53

Bonjour &#65533; tous je revend du mat&#65533;riel radioamateur qui est le suivant
D&#65533;cam&#65533;trique TS870 HF Toutes bandes avec en cadeau le SP31 Haut parleur avec
filtrage + un micro MC60 ** PRIX pour le tout 12000f..
Merci d'avoir lu se message de vente

Cordialement Eddy.
--
Mr et Mme Lannoy Eddy
et leurs enfants
chez Marmiton
74570 Evires
France
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-MAIL . f5dvu@wanadoo.fr

Date: 28 Apr 2000 11:29:03 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: TUBE PLATE CAP'S LOT'S OF THEM

i need plate cap's that go on the tubes like 3-500 4-1000 and 100th i need lot's of them thank's del k9fcm

---

Date: Fri, 28 Apr 2000 12:35:20 -0400
From: Roderick Murray <rmurray@mitre.org>
Subject: WTB Collins 30L-1 any condition

I am looking for a Collins 30L-1 amp in any condition (almost). I'm looking for a project amp so I am not really looking for a pristine piece. It doesn't need to be working. On the other hand I don't want one that is water damaged, run over by a fork-truck, cannibalized, or has a burnt out transformer. Other than that, it might fit the bill. If you have such an amp you would be interested in selling, e-mail me with your price and condition / description of the amp.

Thanks

rod (k1rod)

k1rod@arrl.net

Date: Fri, 28 Apr 2000 23:54:13 -0400
From: "Mark Bell" <bellfamily@supernet.com>
Subject: WTB Oil Filled Cap

Folks --

I'm restoring an HT-32A and need the 10 mF 1000V oil filled capacitor.

Thanks

Mark K3ZX
Airville PA

End of Ham-BoatAnchors Digest V2000 #120
****

--0428-0840-00-PART-BREAK--

1646. WTB HV Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sh30nl53c3419@corp.supernews.com>
Source record: 67107

Iam looking for the Millen type male and female Hi Voltage connectors.One part mounts on the chassis..Need two(2) pair...Lou..

1647. Re: Boatanchor question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Bismarck Wichy <wd0hco@ev1.net>
Message-ID: <sh33skqic34175@corp.supernews.com>
Source record: 67108

>I'm thinking about buying a used (there's no other kind of course) boatanchor.
>I'm getting back into ham radio after being out for about 20 years. When I was
>a kid I had a Hallicrafters SR-160 and a friend of mine had a Heath HW-100 so I
>have an idea what it takes to tune and maintain one.
>
>With tubes getting more and more expensive and rare which boat anchors can be
>recommended for using a majority of available tubes and having inexpensive
>finals?

Hi Scott - How about that, the old SR-160 was my first SSB rig 27 years ago! Great little tri-bander - had a wonderful time and many great memories with her. For example, never EVER try to remove those 6HF5 finals while the rig is powered up! I touched the B+ and it flipped me over a metal chair. I was out for 1/2 a second and when I came to I was on the floor on my back looking up at the ceiling. Radio playing in the corner like normal.

Dad walks in - sees the radio and then sees me on the floor, legs dangling over the chair on my back looking up at the ceiling.

I tell him "I'm just tuning around on twenty meters". He looks at the SR-160 in the corner and me on the floor. He just turns around and walks out - not saying a word but shaking his head.

Ahh what memories! Traded that old SR-160 for a Galaxy III and now I wished I had them both !!!

OK Scott sorry for that... but some of these old rigs bring a tear to my eye. Many of us have given solid state the heave ho. While tubes are not .50 like they used to be in the 50's, they are not that expensive either. Most of the boatanchors from the 60's used TV sweep tubes. Some like the 6LQ6 and the 8950 have gotten pretty expensive if bought new or from eBay. But they are pretty cheap if you go to a local hamfest or ask around. Went to the OKIE City hamfest 4 years ago and bought a few 6LQ6's for only $5 each. I also bought a dead Swan Cygnet (270B) for $50 for parts. Replaced one little resistor and got it working again.

I now operate daily with that Swan Cygnet (with 15 yr old finals) - Halli SR-400 Hurricane and for CW - a Johnson Viking Navigator XMTR and for RCVR a HQ-One Eighty.

so...I recommend you look for a nice SR-160 and a D-104. Put up a 40M dipole and kickback and enjoy it. Relax about those finals.. you can find them for next to nothing if you look. And if you know how to tune a rig and have a good antenna they should give you many years of good service.

Buy a nice emission tube tester for $25 and prepare a list of replacement tubes you can bring to the hamfests to wheel and deal. You can then go

looking through old boxes UNDER the tables...

Just like the rest of us!

73 - WD0HCO

1648. what is the diff in these rigs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: jhall5@bellsouth.net
Message-ID: <39118F3C.2D402A00@bellsouth.net>
Source record: 67109

Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq

1649. Re: Boatanchor question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <391190D3.4096E9E@home.com>
Source record: 67110

> If you are going to get boat anchors why not get them for am.

Amplitude Modulation is boat anchor.

SSB is just something any one does.

How about a Viking 1 or Valiant or Ranger and a good boat anchor receiver like a Hammarlund HQ140 or HQ150?

Steve
k2pts

1650. WTB FTdx560 VFO and CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: derswede@aol.comspam.com
Message-ID: <20000504113942.10656.00001284@ng-cu1.aol.com>
Source record: 67111

Just got a Yaesu FTdx560 (thanks to those who helped me out with advice!!) and will be putting it on SSB and CW as soon as I get my upgrade (yup, at least ONE "new" ham who will use CW!!). I'd really like a CW filter and a VFO for the 560. Also, if you have any accessories for the rig, please let me know condix. and price (& shipping, if possible, to NC). I'll be at the June 10 Winston Hamfest if you're local.

73 de Andy KG4GSC

(For those who helped me...unit was "fair" on reception, some intermittants. Tore into the unit last night. Most of the unit was great...except for some "repairs." More cold solder joints and over-flexed leads than a first year community college electronics class!! Heated up the iron, replaced half a dozen caps and resoldered 30 or so connections....and it came right up!! Listened to 80m & 40m for a while (love those guys on 3952!!) and will try 10/15/20m's this weekend. Next trick is to borrow a friend's dummy load and test the transmitter. "Tune for minimum smoke," right?? <<grin>>)

1651. Re: COLLINS URC32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39119CE9.6C45C8DE@erols.com>
Source record: 67112

Its a Navy shipboard unit. Comes in a 6' rack and runs or 110 60Hz.
Remote coupler to 26-32' whip. Runs a pair of 4CX250b's, as I recall.
The straight model has 1 Khz tuning, whereas the "B" model will give you
finer resolution. I had 2 of them. They worked...but what beasts!!! I
traded an R-390 a for them. Don't know what they're going for now.

bojay wrote:

> ANYONE KNOW ANYTHING ABOUT THIS SET.
>
> THANKS
> BOB
> bojay@famrc.org

1652. Collins URC32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: William Kammer <wkammer@austin.rr.com>
Message-ID: <MPG.137b63137a248ea4989680@news-server>
Source record: 67113

A couple of questions:

What frequencies were the URC32s capable of?
What is the approximate vintage?

I think I remember servicing one of these in the late 50's.
I really liked it. I stayed on the air for over two years
of abuse with only one repair (screen bypass cap that
went short). It took me less than 10 minutes to have it
back on the air.. If this is the unit I remember, it really
outperformed the other manufacturers. The secret seemed
to be ventilation and the 4CX250's....

Sorry about the nostalgia.. Bill

1653. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <g_hQ4.526$vR1.81262@dfiatx1-snr1.gtei.net>
Source record: 67114

HMMMPH!

I caught him lower in the band, on CW - he was running at about 35 WPM, and bitching endlessly about the new FCC "restructuring" that he sez will be the "death knell of ham radio", and last commented on the latest herds of new welfare Extras and their "rotten CW"...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

WB9GKZ <wb9gkz@aol.com> wrote in message
news:20000503084815.06851.00001129@ng-ca1.aol.com...
> I dragged out my old SB-102 out of the basement last nite and fired
> it up. Unkown to me....a great solar flare and ion storm was raging
> at the same time.
>
> I was tuning around on 15-Meters when I heard my Old Man's voice
> eminating from the 5X7 oval speaker. I was communicating with
> my "Dad"....it was him - - - The Old Man!
>
> Talked to Hiram for several minutes before the pile-up ensued and
> I went QRT. Anybody else work him?
>
> Pat WB9GKZ

1654. Hosstrader's dates ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: JM/CO <jmerritt2@capecod.net>
Message-ID: <r8iQ4.1313$_W6.1049106@news-east.usenetserver.com>
Source record: 67115

Anyone know when this event in Rochester NH is being held?
Tnx, Chuck N1LNH

1655. Re: Frequency:(PFHBLTTT!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: k6srz@my-deja.com
Message-ID: <8esfhl$h12$1@nnrp1.deja.com>
Source record: 67116
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy

I agree Steve. This is really just an entertaining "popcorn" movie with
ham radio as a plot device rather than a central element. The plot
would have worked just as well with a crystal ball and a lightning storm
as with an ancient Heathkit and the aurora. I watched the credits to
the bitter end: there was no acknowledgment of any technical advice on
amateur radio matters.

In article <sgvffeu1g2158@corp.supernews.com>,
"Steve C" <stevec@newmail.net> wrote:
> Yeah, Its a typical mainstream movie.....THATS WHY IS WAS #3 IN THE
BOX
> OFFICE THIS WEEKEND!!!
>
> The "average" American is not going to notice the "flaws" that the
"experts"
> see.
>
> Movies are forms of entertainment, if I want reality or a history
lesson, I
> will open a book.
>
> >"Twaddle my minkie" <remove64323@juno.com> wrote in message
> >news:81AP4.17546$g4.488198@newsread2.prod.itd.earthlink.net...
> > Saw "Frequency last nite.
> >
> > PPFHBBLTTT!!! <---(that's how you write
> > the "fart noise" folks)
> >
> > Forget it. Plot is stupid, no balance of
> > reality, sappy actors. If this movie is
> > supposed to promote ham radio, then we
> > were suckered into buying a lemon that
> > blows blue-smoke out the tailpipe.
> >
> > Sorry, no refunds.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1656. Re: Collins URC32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3911BD8F.F2301B97@erols.com>
Source record: 67117

2-32 MHz at about 500watts. Someone else was inquiring, also. Maybe they're coming out of the woodwork now. I was a NAVOCEANO civ. on a UNITAS cruise on a DE. We had 3 of them. I understand from some ex-sub sailors that that rig was designed for the sub service, but adopted for skimmers, too. The 1 kHz channel spacing was not good for ham use. I had one straight and one with the modified "B" synthesizer. I ditched (er...found them a good home) mine for $100 each. Maybe I should have kept one?? (Naaa!) 73

William Kammer wrote:

> A couple of questions:
>
> What frequencies were the URC32s capable of?
> What is the approximate vintage?
>
> I think I remember servicing one of these in the late 50's.
> I really liked it. I stayed on the air for over two years
> of abuse with only one repair (screen bypass cap that
> went short). It took me less than 10 minutes to have it
> back on the air.. If this is the unit I remember, it really
> outperformed the other manufacturers. The secret seemed
> to be ventilation and the 4CX250's....
>
> Sorry about the nostalgia.. Bill

1657. WTT: Drake "7" line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3911BF09.940D19F9@erols.com>
Source record: 67118
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

I have an exceptional Drake "7" line; TR-7 (NB and Fan), PS-7, RV-7, MS-7, Drake desk mic, and books. Trade for similar condition GRC-19 system, SX-101A/HT-32( ), ART-13 with p.s., or other similar cost/quality "vintage" MIL or civ AM/cw gear. Tnx de K3HVG (MD)

1658. Morse Keys Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: John <John@morsecode.freeserve.co.uk>
Message-ID: <8esf68vcc1@news8.svr.pol.co.uk>
Source record: 67119
Cross-posted to: alt.ham-radio.morse,rec.radio.amateur.boatanchors,uk.radio.amateur

Please take a Peek at my site and feel free
to post ads. for keys Wanted/For Sale.
Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

1659. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3911C0BC.5C25@pop.removethistomailme.net>
Source record: 67120

Gary - KJ6Q wrote:
>
> HMMMPH!
>
> *I* caught him lower in the band, on CW - he was running at about 35
> WPM, and bitching endlessly about the new FCC "restructuring" that he
> sez will be the "death knell of ham radio", and last commented on the
> latest herds of new welfare Extras and their "rotten CW"...
>

At the risk of perpetuating a flame war in an inappropriate newsgroup, Maxim was a leading-edge kind of guy. If he were around today, I'd like to think he'd be hacking DSP code and working PSK31 moonbounce, or something.

If he were still into CW in the year 2000, it'd be a relaxing hobby for him, not a pathological obsession or a hazing ritual. My guess is, ol' H. P. wouldn't be into the whole death-knell-of-ham-radio thing. Someone like that keeps his eyes on the horizon, not the ground.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1660. Re: WTB FTdx560 VFO and CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Steve <odin@webspan.net>
Message-ID: <sh3o1t6igbn142@corp.supernews.com>
Source record: 67121

Good Luck with the New Old rig AND UR Upgrade!!! Glad to see UV taken an interest in CW as it seem to be a dying art these days...Sad really....
As for the Maximum Smoke item, Don't let ALL the Magic Smoke out, the rig needs a little to function correctly!!! :o)
'73 de
Steve N2ET

1661. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <nTIQ4.37394$PV.2621547@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67122

Excellent response John. I find it amusing how these narrow minded,
bigoted, trolling individuals haven't the ability to recognize their total
lack of contribution to amateur radio.

73...

Jerry

> At the risk of perpetuating a flame war in an inappropriate newsgroup,
> Maxim was a leading-edge kind of guy. If he were around today, I'd like
> to think he'd be hacking DSP code and working PSK31 moonbounce, or
> something.
>
> If he were still into CW in the year 2000, it'd be a relaxing hobby for
> him, not a pathological obsession or a hazing ritual. My guess is, ol'
> H. P. wouldn't be into the whole death-knell-of-ham-radio thing.
> Someone like that keeps his eyes on the horizon, not the ground.
>
> -- jm
>
> --
> http://www.qsl.net/ke5fx
> Note: My E-mail address has been altered to avoid spam
> --

1662. FS: Radio Equipment.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3911f222.286540723@news.tamu.edu>
Source record: 67123

I have the following radio stuff for sale:

Utica 650 6 meter tranceiver w/ external VFO, $150.

Yaesu YO-100 Station Monitor Scope, $135.

Lafayette HE-65 six meter tranciever, $125

Yaesu "Landliner" matching phonepatch/speaker console, $95.

RYCOMM solid state VLF receiver, $150.

Yaesu FT-901DM HF tranceiver, mike, manual, 80-10 Meters, $325.

RCA Radiola antique speaker (larger round original case), as-is,
looks good, $75.

Electrovoice 664 mike w/base, $325.

Hammarlund matching speaker, $75.

All equipment looks nice and works good. If interested call Mike at
(979) 693-1461 or e-mail.............................Mike.

1663. First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8essh0$jf1$1@news.hawaii.edu>
Source record: 67124

This was posted on the ham radio history list; thought you folks
might enjoy reading it.
73, Jeff KH6O

Construction of radio equipment in a Japanese POW camp.
By Lieutenant Colonel R. G. Wells
Transcript of a recording by Lieutenant Colonel R GWells, on the
construction of radio equipment whilst in a Japanese Prisoner of War camp
after the fall of Singapoore
It was about the beginning of 1942 when I was aprisoner of war of the
Japanese, when I was ordered to go on a working party which eventually
finished up in the Sankakan in British North Borneo. Two thousand odd of us
were in this work party and it wasn't long before we noticed the absence of
information as to the international situation, what was happening in the
outside world, and the whole camp had a real craving to get news by whatever
means. Escape parties were being organised, but none of these were very
successful. The next thing people turned to was a means of getting some
radio news, and this is where the building of a radio set became an urgent
requirement.
The main thing, of course, was that we didn't have any components and
although we had some contacts outside which later on were helpful in the
building of this receiver, it limited our requirement to a regenerative
receiver as from a superheterodyne receiver and the decision to do that was
borne out by the results.
The high frequency spectrum during that time of the war was fairly quite in
that part of the world and the BBC, we hoped, would be able to be received.
This was aided by the fact that the Japanese in their wisdom called a friend
of mine out one evening to repair their radio set and he took the
opportunity, of course, to switch over to the shortwave bands, with
headphones while doing that, and picked up the BBC successfully. That day
was memorable because it was the day that the BBC broadcast the death of the
Duke of Kent in an aircraft crash. That was the only news we had of the
outside world for something like six months.
The plan was made to begin building the radio, so until we could build
components, there was nothing much we could do. A look at the circuit
diagram of a regenerative receiverindicates a number of capacitors - about
two or three are required -low capacitors to make the oscillating part of
the system work, and infact from memory we needed in the grid circuit at
least one ".01 microfarad" capacitor and there was no chance we could get
this anywhere, or any other components. So we hit upon the idea of taking
some tin foil or aluminum foil from the lining of the tea chest from wich
the Japanese suppled with the rice rations, then by the well known equations
for calculating capacity and the relationship of the surface area and

spacing of the plates, we built a capacitor or, at least, I built a capacitor which according to calculations should have been about ".01 microfarad."
If I could put an aside here, I built a replica of this capacitor some years ago, and it went out to Simpson barracks wherewe had some friends in thetesting laboratory, and with great excitement the Warrant Officer concerned said, "We will see how good your calculations were"; so he put it on his equipment which was accurate to many decimal points and read on his display unit, ".009 microfarad", so we thought we were pretty good. I said "Touch" to him because he didn't think we could do it. I made two ro three of these, and I still hae one of them that would work if I built the receiver again, which I have been thinking about doing, except there is always something else, like a lot of other projects which one has as one gets older.
The resistors were another problem. We found out that we could use the impurities in some of the tree wood and the bark, particularly cinnamon bark bark which was available by getting through the wire only about 2 feet and we could normally pinch that while the Japanese sentry was moving around. We used a piece of string with the material rubbed on it from the burning of the cinnamon bark with some impurities in it (we didn'thave a chemical analysis); we weren't very fussed because most grid-leak resistors were about a megohm or thereabouts and we had no means or any way we could measure a megohm, so it was largely a trial and error thing to see if it would work. We made a number of these bits of string and tied them round different things to dry them out to get the thing going. Eventually about an inch, three quarters of an inch to an inch, was about the right order of things to get about a megohm resistance. They were the two main things.
Now the things we couldn't provide, couldn't do. We had to make coils; they were largely trial and error, one could calculate the inductance of these if one had access to some means of measuring the wire gauge and the space between them. So that was largely a trial and error business.
The two biggest components, or two biggest requirements, were we needed some headphones and we needed a valve, and I thought that the rest could be made locally with a bit of luck. On the question of the headpiece an outside contact smuggled in one headphone, which was better than no headphone, and a valve - no valve holder but one can't have everything in this life.
The other trouble was the power supply. The Japanese main around the camp which provided the power was 110 volts roughly according to the power station meter which we couldn't help but see, because we delivered the wood there while the power station was running; I switched over when no one was looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that this worried us anyway but to know that it was manageable.
So two problems remained for the power supply. The first one was the A-battery or low voltage supply necessary for the filament of the valve. We started with a couple of dry cells, but these didn't last very long and we had to make something then. Through being friendly with the pharmacist with the party, we got some potassium bichromate and made up a bichromate cell, which is probably well known in the text books but not of very practical use. It's fairly hungry for zinc and it needs some sulphuric acid which one can't throw around or hide easily, but it served for some time and was quite

successful but, in the end, had the operation lasted very long, we would have been in trouble for that. Two of these cells provided about 3 volts to 4 volts, and 6 volts was a bit too much because each cell was running at a bit over 2 volts, about 2.2 volts.
The biggest problem was a rectifier to rectify the AC into DC without dropping it to a low voltage, because remember in those days we needed high voltages for the B supply, or anode supply, but in these days we bring everything down to small DC voltages; we needed to get them up as high as we could. That was a partial failure in that using aluminium foil again and oxidising one piece of it, or length of it folded over, with some weak acid and then using the two electrodes, one of clear aluminium and one of a zinc salt and aluminium, we could make a rectifier. We wouldn't be so audacious as to call it a rectifier now, because it had a reverse voltage of something like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no option. The result was that I made a bridge rectifier but the only problem was that after 15 minutes the electrolyte began to boil, so it was really passing current in both directions but a little bit more one way than the other. So a single cell, an extra rectifier cell, was the only way I could close this down a bit, and some smoothing. This we achieved with part of a fish plate from the railway line which was being used at the aerodrome to move the dirt from one place to another by man-power, about six men on these, and the odd fish plate used to disappear anyway for various reasons. I dropped one off at the power station and asked the Chinese under my breath if he could cut it into three little sections which he did, he didn't want to know why.
Then again using some palm oil and some bee wire which was in fairly plentiful supply, which we stole - it was a bit risky because the Japanese were cultivating a couple of beehives outside the wire and of course this wire used to disappear for various things unrelated to radio - and we put the palm oil along the wire stretched out and rubbed this palm oil on it, thickening it with a little bit of flour and then heating it; the flour bound the palm oil together and formed a fairly good insulation over the wire. Good, but lucky, and with a lot of travelling.
I should come back to the capacitors on that, because we had to insulate the layers of those which we did by putting a layer of newspaper (a few people had newspaper and various things, for other reasons than newspaper of course, but then we had no other toilet requisites in the party) and by soaking this in some coconut oil we could insulate each layer after we wound it, and with a piece of this bee wire - we had something like fifty feet of it - wound round this part of the fish plate, we made a fairly good choke coil. And then a bigger capacitor, which was no trouble, having had success with the small one, to just wrap as much tin foil as we could round another sheet of newspaper which finished up about 18 inches long by about three quarters of an inch in diameter. We didn't even try to measure the capacitance of it, because we couldn't do anything about it anyway, except put more wire on. And that in effect was a fairly good rectifier, a very dangerous one because we had the
110 all right but we had a bit over that by the time we had rectified it, and we don't know because we had no means of measuring it.
Finally, the valve; we joined the valve by winding the clean little bee wire

around it and then plugging it with any insulating material we could get to make it stick, - no valve holder, of course. So eventually we produced a receiver of sorts, except it wouldn't oscillate. We tried building more, another choke coil, and this went on for ages; there was no possibility we could get this valve to oscillate. I think it's recommended according to a friend of mine who had an amateur licence, he thought that about 120 volts was the best we could get and there was no way we could get that by trying to smooth this any more. So the only avenue open was to bribe one Chinese working at the power station who was very much our way, and of course in those days was a nationalist Chinese. The capital of China in those days was Chungking, and I told him we could get him some overseas news from Chungking if he would slowly wind his field coil power up on the generator every night starting at about 9 o'clock bit by bit, and get it up to about 130 on his meter. He understood, and after that I said half an hour to drop it again, very quietly and slowly because it may affect the lights "....and you no speak about that because you get chopped, you know, and we will give you Chungking news...." This was duly done and for about six months we had reliable communication. The first trial on air had too much hum, and we had to modify a few things two or three times in attempts to get it right, and in the end we had a workable situation which was worth exploring.
Capacitors right, choke coils right, one head phone, we had some old rag so we tied it round the head and tied it on, or string, or whatever we could get. With the hope of recording something we took some paper, which wasn't in plentiful supply, but the odd piece of paper we could get. Running notches down the left hand side, about a quarter to a half inch apart down the paper, and bending it over so that these little pieces stuck up in the air, and in the pitch darkness one could then put the headphones over one's head with eyes looking out for possible interruption by the Japanese - we had some lookouts, or cockatoos as the Australians called them, around the place to warn us at the oncoming of the Japanese - and with great trepidation we heard Big Ben chiming one night. Of course only one of us heard it but we were so full of enthusiasm. It was the BBC all right; it was quite a clear signal but it was somebody talking about growing hops in Kent. This broadcast went on for something like three quarters of an hour without any interruption, but ultimately the signal faded out and I was very annoyed. I was asked the next morning by my senior officer what was the news, and I said "we've got good news; I can't talk here, come this way." So he came along and said "what's this news you're talking about." I said I didn't actually hear any news, and he became very annoyed with me and said what the hell did I mean, and I said "if the British primary producing experts are capable and able to spare the time to talk about growing hops in Kent, Britain must still be alive and floating with their thumbs up, and as far as I'm concerned that's the best news I could hear!"
That's the outline and maybe there are some questions I haven't covered properly.
BJ: The first question I would like to ask you is: What did you have in the way of tools, if any, and how did you connect the components of the wireless without, presumably, a soldering iron?
RGW: No soldering iron, no solder of course, and no other system really available but to twist and wrap with some coconut oil paper, or cardboard or

something, and very gently lift it. It was on a platen of wood we obtained somewhere; it was about a foot by a foot or something, so we just mounted the components on that. A meat skewer on the capacitor - oh, we had a capacitor too, a capacitor, a valve and a headphone, which were external to camp components we had. We didn't have any tools at all, except someone obtained the use of a sledge hammer - for what purpose I don't know because one of those would not be needed to escape; other than cutting up the soft iron of the fish plate which was about the only reason we needed anything, the rest were just twisted wires. We just wanted to get one usable because we didn't know whether it might be blown up or captured; we weren't worried, the main thing was initially a short term aim (as well as a long term aim) that it might last. Fortunately, it lasted for over a year - sixteen months until the arrests took place, but that's another story.
BJ: Can I just ask you - the components for the low voltage battery cells that you produced, where did you get all the components from?
RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the aerodrome and we pinched quite a bit of that because that would be eaten away during the use of the cells for the low voltage. I don't know what would have happened if that ran out. I think someone produced two lantern cells which did for a while, but it was mainly on this home-made cell system, which wasn't efficient but nowhere near as inefficient as the rectifier was. We must have been consuming... Ah Ping said he had to turn up a lot of power to keep the lights what they wanted. We were dispersing such an amount of power in this four test tube rectifier for the high tension. A variable capacitor was another component we had to bring in. We couldn't make a variable capacitor, it was impossible. We had to take two plates off the one we had to get a high enough frequency. Yes, I can't remember why we didn't go up a bit in inductance; it was largely a trial and error business really. Except that in a regenerative receiver you had some idea when you were near a station because the receiver was so sensitive as all regenerative receivers are. It had a piece of meat skewer type wood which I had a hole drilled in by a pen-knife, and we glued this in with some of our glue or something, into the capacitor shaft so that we could tune it by holding a little stick across it, fixing it at about six inches because one couldn't get one's hands any closer to the set because it was in a state of very near oscillation where the maximum sensitivity is, just before it bursts into oscillation. With a fairly clear HF band, it wasn't long before we knew roughly, by putting a couple of marks on the stick, where it was. We knew that the Voice of America was due for a transmission and Idon't think we ever knew the frequencies because the BBC didn't announce frequencies, they just came on the air and broadcast.
BJ: What did you use for an aerial?
RGW: A clothes line. All the huts had a clothes line of some sort so we just took a thin wire from that and wrapped it round the edge, knowing that a normal sentry wouldn't take any notice of it, and we just dragged that across the side of the hut and brought it in, and the people with our permission would put their loin cloths out and hang them over this when they washed them so it looked as if it was being used. The toilet in the sleeping block was a hole in the ground and it was verboten to be used by anybody except to put our radio set in when it wasn't in use; everybody respected

our wishes in that regard!
I think the best thrill was, well two or three thrills, which were momentous I suppose and of great excitement, almost excitement of crying with excitement, and the first was I think when we heard a full news bulletin of something like 400 aircraft over Dresden or somewhere, pounding the place to pieces; we were very pleased about all this. But from the land point of view, from the beginning of '42 I think, I can't remember, but sometime just before the Battle of Alamein, and we heard some of the troop movements in preparation for that. The bulletins in those days were fairly long and gave a lot of detail.
Unfortunately the first lot of rectifiers blew up about 2 days after this so we were out of business for something like 5 or 6 weeks. Of course, the rumours started to flood in as to what was happening, what wasn't happening, the war would be over in 5 minutes and all these mainly optimistic things; but there were a few super-pessimists who said we would never get off the island, and would die there, and that sort of thing. But the thrill, I think, was when reception was restored again and we had to do another little bit of fine tuning because everything you changed seemed to affect something else; the whole thing was very sensitive and wouldn't have stood up to present day quality assurance bump tests!
So back there on the first night we missed the BBC for some reason, and the next thing was the Voice of America which had a headline which ran something like this: "The war is over in North Africa, Rommel is knocked to pieces, he's out of the Middle East and the Middle East is finished, the future for this and that ....." That was the end of the American news in about three sentences! No other detail, so I said we would go back at about 12.30, and hope that Ah Ping hadn't pulled the voltage down too far, to see what we could hear. Again, the BBC was a little low but it suddenly came quite bright and lifted in volume, and Big Ben chimed again and there was a voice in the wilderness calling. It was a lovely sensation to hear Big Ben playing in those days, and every time I hear it now I become excited. The announcement, initially in a most depressing vein, described all about the 8th Army's movements, and it was here that it did this, and this regiment drew up and did that, on and on this went for something like 15 to 20 minutes, and we tried not to follow it because we had our eyes on too many other things, look-outs and so on. But a lovely flow of English and if you had a tracing board you could have traced out exactly where everything was in situ, but of course that wasn't the aim of our exercise which was to get news. At the finish of the news the polite sentence said "It must be considered now that as all resistance in North Africa has been overcome the Allies victory must be "assured" or something like that. And that was all he said, but he took a few minutes to describe everything that happened, so you had a clear picture. But the Americans seemed to be creating for a public that just wanted the headlines, three headlines and that was all; no other interest in anything else. That was one of the happy moments of the system.
We had the problem, of course, of writing the news because naturally a lot of people wanted to know it and a lot of people could be told it without its origin. This is why we used the piece of paper we took with us (Gordon Waite and the other officer who used to share some of the work), and as soon as we heard about 30 bombers over Dresden or something, you just put 30 BD, or B

for Berlin, and feel the paper down when you felt it coming to the end, and pick up the next little bit of bend and write along that in the pitch dark, hoping that you've got something in the morning. Surprising how legible it was, just triggered a couple of words like that. Unfortunately, I was in deep custodianship with the Kempitai when the Atom Bombs were dropped and I didn't hear that news on the BBC; it was relayed to me. We didn't keep these things, of course.

Getting off the technical side now, the radio set didn't betray itself. Some criticism could be levelled at us I suppose. We trusted too many people; we had no intelligence training then, of course, or anything like that and we were inclined to trust every Asian we met who smiled at us and who said he was one of us. Anyway, while this was going on at the aerodrome and once the troops heard, we had to tell the troops the good news of course. We said we had heard from an unknown source that the war is getting better, or something like that - we had to give them a sanitised version. It was probably all they wanted but, naturally, two or three senior officers wanted to know as much as they could because they may be the ones who would have to take some decisions one day about it.

Unknown to us an Indian - I don't like saying this and I'm not being racist, it could have been any nationality - blackmailed a Chinese who was helping us on the aerodrome picking up bits of iron for us and various other things. He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested the Chinese and put him on a rack; he mentioned in the course of his cries for help - which was not a nice thing to think about but I don't blame him - he mentioned Captain Matthews and a couple of other people; I think I would have done the same thing at that stage.

The Japanese then decided to make a raid on the camp, which they did, and I was then charged and taken away by the Captain; he wanted the receiver and I gave it to him in the end after a lot of leading him round the camp with his soldiers. I could almost laugh at some of the things that happened. He must have told them he was looking for a radio set; a Jap soldier came running up to him with a piece of metal which looked like a piece of horse harness or something; the Captain almost kicked him and told him what to do. So in the end I decided that I couldn't talk to anybody before the rest of the troops on this parade ground, and I felt so conspicuous. He walked back and said "Are you going to tell me because we want the wireless set?", so I said "Yes, I've just thought where it might be". So I went across and told him where the hole was, and they dug the hole up and, of course, there was the transmitter. He said "Ah, you've been sensible at last", so he took the transmitter and they took it away.

>From that day on, I was worried about this because I knew the receiver was OK and the troops would be happy about that; they would still be able to get news. And then he took me up to the platform where he stood and addressed everyone. All he said in English was "You all look at this man, you will never see him again" and led me off. I had a sort of a dying wish, going in on the vehicle to Sandakan to be interrogated, that somehow or other this set could be preserved and, of course unknown to me, it was. They continued using it but not until after about a week or so - their nerves were a bit shaken. But they used it for some months afterwards until the big moves came and it was a successful source of morale lifter.

During the trial, that was when the shock came to me when this transmitter was brought out by the prosecution as evidence that we had been using a receiver, but the Court accepted it. It was never mentioned after that because had it been, I don't think either of us would have been alive, because we had planned to get some crystals from the Philippines and try and fit them in this set then we could call them on CW and give them some news about ourselves. But we did get some news by other means, via an agent taking a sandalwood vessel across, that the British and Australian authorities knew where we were, and it was proved at the end of the war that they knew exactly where to come for us. They had guerilla parties in behind the lines, but they couldn't contact us and they had to watch some of our people just die virtually, because they were there and there would have been trouble otherwise.
BJ: Could I just take you back and ask you to fill in a few details about the transmitter. You talked a lot about the construction of the receiver and I would be very interested to know where the transmitter fitted in to this; were you developing that alongside?"
RGW: "No, the receiver first; we had that, and then we started the transmitter as a rather low priority of course, but one it would be nice to have. I had finished the two 6L6G's to make a push-pull amplifier that was the RF output to be, and the oscillator, and we had the capacitor but were missing a few more components andthat was about where we were. In other words, in the course of events, had he been an expert with some sort of knowledge of electrical engineering, we would never have got away with two 6L6's sitting up on a block of wood with a few capacitors and things hanging on them, but obviously the Court Martial officers were normal, without disrespect to Infantry Officers, and they had no knowledge of telecommunications.
BJ: Again, the valves you used in the receiver were...?
RGW: Only one, that's all we had, which was brought in by Mr Mabey. He smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely gentleman. Unfortunately, I never had long with him, he died soon after being arrested. His widow lived at Hove with her sister; the two are deceased now.
End of recording.
This site is managed by the School of Conservation Sciences, Bournemouth University, UK

1664. FA:Hammarlund SP-600 Gear train New!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <sTmQ4.1361$0L4.153093@nntp3.onemain.com>
Source record: 67125

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323737099

Never been installed NOS

Thanks for looking
Brian

1665. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: tcrpe <tcrpe@yahoo.com>
Message-ID: <qanQ4.48890$VR.1038815@news5.giganews.com>
Source record: 67126

Great story.

Thanks for taking the time to share it with me.

TR

1666. Re: WTB HV Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: msix@nmia.com
Message-ID: <8esuth$qk6$1@hume.nmia.com>
Source record: 67127

lou de beer wrote:
:>Iam looking for the Millen type male and female Hi Voltage connectors.One
:>part mounts on the chassis..Need two(2) pair...Lou..

If all else fails, use the large red and black plug-in/screw-on
terminals like on DC power supplys. Mount on small piece of
plexiglas.
73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3578, 7050, 7147, 14050, 21050, 28050 *
****

1667. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8esvvkrts1@nirvana.sr.hp.com>
Source record: 67128

Jerry <kb5oai@worldnet.att.net> wrote:
> Excellent response John. I find it amusing how these narrow minded,
> bigoted, trolling individuals haven't the ability to recognize their total
> lack of contribution to amateur radio.

I beg your pardon OM, were you referring to my followup?

I posted a response in jest (that's amusment to you). May I also
suggest you consult your Webster's for the definition of narrow-minded
and bigoted of which neither word applies to anything discussed. The
original post in this thread was written by WB9GKZ <wb9gkz@aol.com> to
elicit amusing responses and nothing else.

I do agree that H.P.M. was a man ahead of his time and a great visionary
as were others in his family.

...Back to my 100W American Beauty and boatanchoring...

> 73...
> Jerry

You too.

Don K6LTS
donrm@sr.hp.com

1668. FA Rf relays on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <391204B1.29FA75C1@home.com>
Source record: 67129

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324958151

1669. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Tom <nospam@home.com>
Message-ID: <3911F5E3.5D0A@home.com>
Source record: 67130

I posted that on rec.radio.amateur.homebrew newsgroup a year ago thinking it ought to really spur some interest in bare essentials homebrewing---nobody thought anything of it. It was originally posted at: http://chide.bournemouth.ac.uk/people/r.g.wells.html and was a link from: http://chide.bournemouth.ac.uk/ but they have taken it down.

I am looking for another web site that had the schematic and working model of the canteen radio that was built in a Japanese POW camp in the Philippines. I didn't bookmark it and after doing a search to relocate it I get the feeling that the web site has been removed.

I really would like to learn about the other camp radios and spy sets that were built and used but information seems to be non-existent. I saw some of the radios at the Dayton Air Force Museum back in the late 70's and I am sure more information is available but it is probably tucked away.

1670. Re: HF military radio collector's net!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Solomon Fernblatt <badger@telalink.net>
Message-ID: <pEnQ4.9966$Pq5.1137196@news4.atl>
Source record: 67131

WB3KUM/9 wrote in message ...
> 40meters USB?
>

Yep, you heard Jim correctly. Most US military HF gear is USB, such as the GRC-106, PRC-74 and PRC-47. Most of it also does not go very high, such as the PRC-47 above that stops at 12 Mhz, so a 40 Meter USB net was in order.

Tom KA4RKT
http://www.telalink.net/~badger/millist/mi.html

1671. Electrovoice 418 mic stands new old in the original boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39123274.B02@ix.netcom.com>
Source record: 67132
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Rare find:
I have two Model 418 stands with the cable and 4 prong connectors for the 664 or other EV mics. These are both new old stock in original boxes. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

1672. Re: WTB HV Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000504195740.08654.00002899@nso-bj.aol.com>
Source record: 67133

In article <sh310mdhc34103@corp.supernews.com>, "lou de beer"
<lou.de.beer@general.com> writes:

>Iam looking for the Millen male and female Hi Voltage connectors...One part
>mounts on the chassis...Need two(2) pair....Lou..

Hello Lou,

I have the following Millen HV connectors. Postage is on you, prices are asking
prices:

p/n 37001 NOS in original box - black. Have two (two pairs, each in original
box) $5 per pair

p/n 37001 used, VGC - black. Have one pair. $4 per pair

p/n 37002? used, VGC - red. Have one pair. $4 per pair

Also have two used male connectors, GC. One black and one dark red. $1 each

Have lots of other parts, too.

73 de Jim, N2EY

1673. wanted hp-23 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <39122240.185805B6@owc.net>
Source record: 67134

looking for heathkit hp-23 power supply.
thanks jack

1674. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: tcrpe <tcrpe@yahoo.com>
Message-ID: <0WpQ4.5010$Fr.100766@news4.giganews.com>
Source record: 67135

Well, I don't to inculcate any envy, but tomorrow afternoon I'll be taking
the two hour drive to San Luis Obispo for the annual MRCG meet, 5/5 and 5/6.
(Military Radio Collectors Group)

Last year one of the members brought (from the Perham? Museum in the Bay
Area) some truly fabulous and mint WWII Japanese trench radios.

If you are in the neighborhood, stop at Camp San Luis Obispo.

Other Tom
Tom <nospam@home.com> wrote in message news:3911F5E3.5D0A@home.com...
> I posted that on rec.radio.amateur.homebrew newsgroup a year ago
> thinking it ought to really spur some interest in bare essentials
> homebrewing---nobody thought anything of it. It was originally posted
> at: http://chide.bournemouth.ac.uk/people/r.g.wells.html and was a link
> from: http://chide.bournemouth.ac.uk/ but they have taken it down.
>
> I am looking for another web site that had the schematic and working
> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
> it I get the feeling that the web site has been removed.
>
> I really would like to learn about the other camp radios and spy sets
> that were built and used but information seems to be non-existent. I
> saw some of the radios at the Dayton Air Force Museum back in the late
> 70's and I am sure more information is available but it is probably
> tucked away.
>

1675. FS: Yaesu FT726R & modules

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <3912361e_5@127.0.0.1>
Source record: 67136
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi and thanks for reading this.

For Sale: Just in time for the upcoming VHF Sweepstakes!

Yaesu FT726R, VHF/UHF transceiver.

The radio has a built in AC supply, will run off 12 volts, and puts out 10W on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full duplex, scan functions, IF shift, etc. This radio is in near mint (I would consider it a 9+) condition and includes the following accessories:

6M Module
2M Module
430-440 Module
Satellite Duplexer
CW Filter
Manual
Service Manual

Asking $700.00 or best offer, complete with all accessories. Sorry, I will not break up the
package!

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1676. FS: ARR Preamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <391236cd_1@127.0.0.1>
Source record: 67137
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Thanks for reading this:

For sale: ARR 6 meter preamp. This is the RF switched preamp, model
SP50VDG. Works fine, with documentation.

I bought a new radio and it's output is beyond what the rf switch can handle
is the reason for selling.

Price $25 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
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1677. FS: Austin Triplexer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <39123765_5@127.0.0.1>
Source record: 67138
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Thanks for reading this:

For Sale:

Austin Antenna Triplexer. Convert single coax feed to 144, 220 and 440.
Great for compact mobile tribanders etc. Good condition, N connectors on all
ports.

$25 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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1678. FS: Heathkit HM2141 SWR/Watt Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <391237fb_1@127.0.0.1>
Source record: 67139
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Thanks for reading this.

For Sale:

Heathkit HM2141 VHF SWR/Watt Meter. This meter reads PEP, ranges 30 or 300 watts. Has remote sensor. Excellent condition, works fine, no manual.

$60 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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1679. FS: Heathkit HM2102 VHF Watt meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <39123893_4@127.0.0.1>
Source record: 67140
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Thanks for reading this.

Heathkit HM2102 VHF Wattmeter. Excellent condition, works fine, reprint of manual.

$35 + $5 shipping

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1680. Re: Boatanchor question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <39123BAC.329E8B6D@3n.net>
Source record: 67141

The Hamurland and Johnson are good rugged choices. Look for rigs with 6146 finals. There are a lot of these tubes around and are still pretty cheap. The 6CL6 oscilator/drivers are still easy to find also. These tubes were used in a lot of the commercial two-way radios so they should be around for quite a while. I would stay away from rigs with TV sweep tubes. Many of the circuits they were used in are pushed to the limits and the tubes are getting hard to find. These tubes were not designed to be HF RF TX tubes. The 6146s were designed specifically for RF application.

Jim, K4YM

Steve Fried wrote:

> > If you are going to get boat anchors why not get them for am.
>
> Amplitude Modulation is boat anchor.
>
> SSB is just something any one does.
>
> How about a Viking 1 or Valiant or Ranger and a good boat anchor receiver like a
> Hammarlund HQ140 or HQ150?
>
> Steve
> k2pts

1681. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <nlsQ4.1511$0L4.172550@nntp3.onemain.com>
Source record: 67142

Thats a great story. What great ingenuity.
Brian

1682. WTB: Heathkit VF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: jnr@nwlink.com
Message-ID: <jnr.80.00155E45@nwlink.com>
Source record: 67143

Want to buy: Heathkit VF-1 VFO.

John

K7VGF

1683. FS: HI VOLTAGE DIODES, 1200 V PIV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <df3Q4.36137$PV.2536819@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67190

```
1.5 A = $ .15 ea
3.0 A = $ .25 ea
6.0 A = $ .50 ea

WS0E, Joe in MO
```

1684. WTB: MINT SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000503205957.22328.00002374@ng-md1.aol.com>
Source record: 67191

Subject says it all.
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

1685. Re: Wouff Hong

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000503222904.10729.00000994@ng-fy1.aol.com>
Source record: 67192

Would anyone know the mod to get this thing going on 160M? I have a '30's version that I would like to put on there. I think it's got something to do with adding extra inductance to it's coils. Also, would 160M coils from a BC-610 work on this model?
I know of a fellow or two that had it done to his '50's vintage model. I have one I currently use on amplitude compandered sideband with a homebrew adapter. I use a B&W product detector I rigged up to it's two IF's. I use it strictly on 75 meter phone (I know it's bandwidth is rather wide)
Old H.P. Maxim really know his stuff when he came out with this thing! It sounds even better than a CE-100V!

1686. Re: Are you into HF Military radio gear? See this:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-04 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <20000503224548.17880.00000708@ng-ft1.aol.com>
Source record: 67193

You might want to take your net out
of the AM window to avoid further
frustration.
Jim
w9ud

1687. Heathkit VL-2280

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: tgrant100@my-deja.com
Message-ID: <8et546$a0n$1@nnrp1.deja.com>
Source record: 67044

Does anybody have a schematic for this amp? Or want to buy the unit
from me

Sent via Deja.com http://www.deja.com/
Before you buy.

1688. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <7fpQ4.37895$PV.2641851@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67045

Don, open John's post, the one to which I responded, read carefully, and reconsider. There are a few that are unable to accept restructuring, thus my referrence. Hiram's eye surely would not be on the ground.

By the way, your post was great.

73...Jerry

1689. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: oceanradio@aol.com
Message-ID: <20000504214032.18539.00001245@ng-fo1.aol.com>
Source record: 67046

There is a military museum, not especially big, in Bayeux, Normandy, with one or two POW camp radios. Nothing in the museum impressed me more than these sets. Also, there was one or two in the military museum in Paris. The descriptions in the museums may have been in French and I didn't understand completely. I remember that one radio had been built mostly of salvaged portions of an aircraft radio.
JK
K4XC

1690. Dry Transfers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: GC <georgec2@ix.netcom.com>
Message-ID: <H4rQ4.19903$qF4.3703246@news1.rdc2.tx.home.com>
Source record: 67047
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Back when...I sold parts at an industrial parts house in NJ. We sold stuff by a company called Datak for doing panels, letters, meter scales, etc. I've hunted high and low, and all I can find is Datak PC board stuff, but none of the other stuff.

I need to re-label a panel on a radio. And make a custom meter scale. I seem to recall Datak had all of the above.

But beyond that, anybody have any suggestions for custom meter face/scale?

This all for a SWAN 240 I added an "S" meter to and in the process had to go from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.

George W2DB

--
George J. Csahanin
Director of Engineering and Operations
LIN Television Corp.
Dallas, TX
214-523-5957

1691. Re: WTB HV Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8etgrsmgi1@nnrp1.deja.com>
Source record: 67048

In article <20000504195740.08654.00002899@nso-bj.aol.com>,
n2ey@aol.com (N2EY) wrote:
> In article <sh310mdhc34103@corp.supernews.com>, "lou de beer"
> <lou.de.beer@general.com> writes:
>
> >Iam looking for the Millen male and female Hi Voltage
connectors...One part
> >mounts on the chassis...Need two(2) pair....Lou..
>
> Hello Lou,
>
> I have the following Millen HV connectors. Postage is on you, prices
are asking
> prices:
>
> p/n 37001 NOS in original box - black. Have two (two pairs, each in
original
> box) $5 per pair
>
> p/n 37001 used, VGC - black. Have one pair. $4 per pair
>
> p/n 37002? used, VGC - red. Have one pair. $4 per pair
>
> Also have two used male connectors, GC. One black and one dark red.
$1 each
>
> Have lots of other parts, too.
>
> 73 de Jim, N2EY
>
> Globe Kings (my favorite subject) had these as did the L-4(B). The
last set that I acquired was from Drake...direct. They still stocked
them. For what I paid, I wish I had known about N2EY! Seems like they
were around $14 each! Great price and a nice offer, I'd take it if I
needed them. 73, John

Sent via Deja.com http://www.deja.com/
Before you buy.

1692. T-195 tx meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <8etgvtjhh3@sunb.ocs.mq.edu.au>
Source record: 67049

Hi there,

Can anyone tell me what the meter in the top RHS of the T-195
transmitter looks like. Mine is missing.
I assume it is a military 1.75" square type calibrated in VU.
Is this correct?
Any ideas where to locate one?

--
Regards
Ray

1693. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <g4sQ4.3431$vR1.250344@dfiatx1-snr1.gtei.net>
Source record: 67050

(SIGH!)

I guess NEITHER of you are aware of the famous editorial titled
"Rotten CW" HPM was noted for...

Either THAT, or it went right over yer heads...

It was a JOKE!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Jerry <kb5oai@worldnet.att.net> wrote in message
news:7fpQ4.37895$PV.2641851@bgtnsc06-news.ops.worldnet.att.net...
> Don, open John's post, the one to which I responded, read
carefully, and
> reconsider. There are a few that are unable to accept restructuring,
thus my
> referrence. Hiram's eye surely would not be on the ground.
>
> By the way, your post was great.
>
> 73...Jerry
>
>
>
>
>
>

1694. FS (RARE) NRI CONAR TWINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <29585-3912516B-118@storefull-233.iap.bryant.webtv.net>
Source record: 67051

FS RARE NRI Conar CW station..15..40..80 mtrs 25 watts....beautiful shape...check picture...comes with al the books,diagrams, etc. I made a few 40mtr contacts with it.....$195 shipped

picture: http://community.webtv.net/k8bvj/ConarTwins

1695. FA - 125 Watt Thordarson MOD Xfrmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <IbtQ4.128$Y25.4829@news.swbell.net>
Source record: 67052
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1696. FA - Gibson Girl Phantom Antenna - NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <6ctQ4.129$Y25.4638@news.swbell.net>
Source record: 67053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1697. FA - McMurdo Silver Booklet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <FctQ4.131$Y25.4803@news.swbell.net>
Source record: 67054
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1698. FA - Military EE65G Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <adtQ4.132$Y25.4750@news.swbell.net>
Source record: 67055
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1699. Beautiful 150 Watt Load on E bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: nanu37@yahoo.com
Message-ID: <2I8SOY5UDP+I91JSCguUYoPeV87O@4ax.com>
Source record: 67056

There is a real nice Type N 150 watt load on Ebay. You might want to
take a look at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=321032504

What caught my eye, is that it is fully characterized with a return
loss plot. Very nice. 73's.

Nannu

1700. FA - Military RAO Receiver Mounting

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <ldtQ4.133$Y25.4825@news.swbell.net>
Source record: 67057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time.

1701. Vintage Soldering Iron - NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <iitQ4.140$Y25.4808@news.swbell.net>
Source record: 67058

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time

1702. McMurdo Silver Booklet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <LhtQ4.139$Y25.4854@news.swbell.net>
Source record: 67059

Over Friday, May 5, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time

1703. Wanted Collins S series blue chassis power connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39129F3A.70C3@ix.netcom.com>
Source record: 67060
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Anyone have one of these? The one on my S-line has the center guide pin broken. Thank you, 73 Chris VE3NGW/W4 Florida

1704. NEED ITALIAN INTERPRETERS AT DAYTON--PLEASE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <39129AE0.F858C944@qth.com>
Source record: 67061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Need one interpreter each day or half day ,to help Carlo Baveechi, whose english is so-so, in talking with dealers etc...about 6 hours per day...will pay $75 per day or 37.50 per half day, and a pass to get in for that day.....wont tie you up completely....You dont have to be a perfect italian speaker, but good enough to converse...please!! Let me know...Ive had replies but nothing firm...time to firm it up!! Thanks Murray K5MDM

PS: If you have other ideas or considerations, please pass them along....would like radio related but will take whatever!!

[One or more binary attachments are retained only in the source text.]

1705. FS HA350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <13693-39129758-4@storefull-237.iap.bryant.webtv.net>
Source record: 67062

FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW for a while and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual.
You have to check the picture for more info, etc........$175 plus shipping
picture at: http://community.webtv.net/k8bvj/LafayetteHA350

1706. Re: Hosstrader's dates ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Jeff B <ka1ogmNOkaSPAM@gis.net.invalid>
Message-ID: <034f4ade.899ee63c@usw-ex0103-086.remarq.com>
Source record: 67063

May 12th & 13th

-ka1ogm

In article <r8iQ4.1313$_W6.1049106@news-
east.usenetserver.com>, "JM/CO" <jmerritt2@capecod.net> wrote:
>Anyone know when this event in Rochester NH is being held?
>Tnx, Chuck N1LNH
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1707. Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #125

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: staylor@lucent.COM
Message-ID: <453B16902112D211AAC400805F9FE7D304522884@NJ0117EXCH003U>
Source record: 67064

I am traveling today Thursday, 5/4. I will be back in my Whippany office on Friday 5/5.

ST

1708. FS: RCA ATR219 1930's 5 Meter transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <2830-3912BE1D-3@storefull-157.iap.bryant.webtv.net>
Source record: 67065

RCA FIVE METER ham radio modulated oscillator transceiver from the 1930's - complete; but untested. Picture available. $100 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

1709. Re: Dry Transfers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <gOzQ4.1594$7B6.181574@nntp1.onemain.com>
Source record: 67066
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi George:

If you are handy with a computer, or know a friend that is, you can do everything you need with a computer.

There are actualy a number of possibilities. You can make a meter scale with a CAD program and after everything is just right, print it out on a glossy photo stock paper which ink jet printers can utilize. The resulting prints are gorgeous. Some fellow made a scale for a meter and I got it from him by e-mail. He had purchased a CAD program for about $20 and I also bought that program. The scales can be changed to whatever you want to use by just replacing the numbers and the name. Works great. Previously, I just took an existing meter and replaced the numbers with new numbers cut out and pasted on the existing numbers - then photocopied the face. Presto.

Computers can also print nice decals. I just built a clone of the old one tube Ameco AC-1. The original had a wonderful oval yellow "Ameco" logo with lighting bolts above and below. I made the decal by simply using a drawing program and finding a lighting symbol. After printing it out, I covered the front and back with clear mailing tape (the 1.5 inch or so wide stuff). This protects the label and provides the same tension front and back. Then I cut the oval out and pasted it on the clone. It has the same shininess as an original decal. It is the center of attention of the rig.

Another method can be used - especially for logging numbers around knobs. You create the numbers with a CAD program or a drawing program. Then, use an ALPS printer. The ALPS printer is like an ink jet printer, but it uses a film rather than ink. You then purchase 8.5 x 10 decal paper and print onto that. The advantage of this printer is that it does not rub off like ink jet stuff. In addition, the film is available in white, gold or platinum - in addition to all the normal colors. So, if I need white printing on a black front panel, I can do it.

Otherwise, you can use the decal paper with an ink jet and if you expect wear, cover the printing with the wide mailing tape.

Have fun.

73, Colin K7FM

1710. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON40004200004290833.AA3309064@ewinet.net>
Source record: 67067
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0429-0833-09-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0429-0833-09-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 29 Apr 2000 07:38:24 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA28673
for ; Fri, 5 May 2000 05:11:08 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09611
sendmail 8.8.8AS/UCSD8.3
Fri, 5 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005051130.EAA09611@mail.ucsd.edu>
Date: Fri, 5 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #126
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 5 May 2000 Volume 2000 : Issue 126

Today's Topics:
"FREQUENCY" --- My Old Man (6 msgs)
,,~~Advice For New Immigrants~~...
Beautiful 150 Watt Load on E bay
Boatanchor question (3 msgs)
COLLINS URC32 (4 msgs)
Electrovoice 418 mic stands new old in the original boxes
FA - 125 Watt Thordarson MOD Xfrmr
FA - Gibson Girl Phantom Antenna - NIB
FA - McMurdo Silver Booklet
FA - Military EE65G Tester
FA - Military RAO Receiver Mounting
FA:Hammarlund SP-600 Gear train New!
FA Rf relays on Ebay
First-hand account: POW Radio (6 msgs)
FS (RARE) NRI CONAR TWINS
FS: ARR Preamp
FS: Austin Triplexer
FS: Heathkit HM2102 VHF Watt meter
FS: Heathkit HM2141 SWR/Watt Meter
FS: Radio Equipment.
FS: Yaesu FT726R & modules
FS HA350
Golden Oldies
Heathkit VL-2280
HF military radio collector's net! (2 msgs)
Hosstrader's dates ?
McMurdo Silver Booklet
Morse Keys Wanted
T-195 tx meter
Vintage Soldering Iron - NOS
Wanted Collins S series blue chassis power connector
wanted hp-23 power supply
what is the diff in these rigs??
WTB FTdx560 VFO and CW filter (2 msgs)
WTB HV Connectors (4 msgs)
WTT: Drake "7" line

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Loop-Detect: Ham-BoatAnchors:2000/126

Date: Thu, 04 May 2000 16:57:48 GMT
From: "Gary - KJ6Q"
Subject: "FREQUENCY" --- My Old Man

HMMMPH!

I caught him lower in the band, on CW - he was running at about 35
WPM, and bitching endlessly about the new FCC "restructuring" that he
sez will be the "death knell of ham radio", and last commented on the
latest herds of new welfare Extras and their "rotten CW"...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

WB9GKZ wrote in message
news:20000503084815.06851.00001129@ng-ca1.aol.com...
> I dragged out my old SB-102 out of the basement last nite and fired
> it up. Unkown to me....a great solar flare and ion storm was raging
> at the same time.
>
> I was tuning around on 15-Meters when I heard my Old Man's voice
> eminating from the 5X7 oval speaker. I was communicating with
> my "Dad"....it was him - - - The Old Man!
>
> Talked to Hiram for several minutes before the pile-up ensued and
> I went QRT. Anybody else work him?
>
> Pat WB9GKZ

Date: Thu, 04 May 2000 12:26:04 -0600
From: John Miles
Subject: "FREQUENCY" --- My Old Man

Gary - KJ6Q wrote:
>
> HMMMPH!
>
> *I* caught him lower in the band, on CW - he was running at about 35
> WPM, and bitching endlessly about the new FCC "restructuring" that he
> sez will be the "death knell of ham radio", and last commented on the
> latest herds of new welfare Extras and their "rotten CW"...
>

At the risk of perpetuating a flame war in an inappropriate newsgroup,
Maxim was a leading-edge kind of guy. If he were around today, I'd like
to think he'd be hacking DSP code and working PSK31 moonbounce, or
something.

If he were still into CW in the year 2000, it'd be a relaxing hobby for
him, not a pathological obsession or a hazing ritual. My guess is, ol'
H. P. wouldn't be into the whole death-knell-of-ham-radio thing.
Someone like that keeps his eyes on the horizon, not the ground.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: Thu, 04 May 2000 21:23:31 GMT
From: "Jerry"
Subject: "FREQUENCY" --- My Old Man

Excellent response John. I find it amusing how these narrow minded,
bigoted, trolling individuals haven't the ability to recognize their total
lack of contribution to amateur radio.

73...

Jerry

> At the risk of perpetuating a flame war in an inappropriate newsgroup,
> Maxim was a leading-edge kind of guy. If he were around today, I'd like
> to think he'd be hacking DSP code and working PSK31 moonbounce, or
> something.
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> H. P. wouldn't be into the whole death-knell-of-ham-radio thing.
> Someone like that keeps his eyes on the horizon, not the ground.
>
> -- jm
>
> --
> http://www.qsl.net/ke5fx
> Note: My E-mail address has been altered to avoid spam
> --

Date: 4 May 2000 23:09:40 GMT
From: Donald R Montgomery
Subject: "FREQUENCY" --- My Old Man

Jerry wrote:
> Excellent response John. I find it amusing how these narrow minded,
> bigoted, trolling individuals haven't the ability to recognize their total
> lack of contribution to amateur radio.

I beg your pardon OM, were you referring to my followup?

I posted a response in jest (that's amusment to you). May I also
suggest you consult your Webster's for the definition of narrow-minded
and bigoted of which neither word applies to anything discussed. The
original post in this thread was written by WB9GKZ to
elicit amusing responses and nothing else.

I do agree that H.P.M. was a man ahead of his time and a great visionary
as were others in his family.

...Back to my 100W American Beauty and boatanchoring...

> 73...
> Jerry

You too.

Don K6LTS
donrm@sr.hp.com

Date: Fri, 05 May 2000 01:13:39 GMT
From: "Jerry"
Subject: "FREQUENCY" --- My Old Man

Don, open John's post, the one to which I responded, read carefully, and
reconsider. There are a few that are unable to accept restructuring, thus my
referrence. Hiram's eye surely would not be on the ground.

By the way, your post was great.

73...Jerry

Date: Fri, 05 May 2000 04:26:53 GMT
From: "Gary - KJ6Q"
Subject: "FREQUENCY" --- My Old Man

(SIGH!)

I guess NEITHER of you are aware of the famous editorial titled
"Rotten CW" HPM was noted for...

Either THAT, or it went right over yer heads...

It was a JOKE!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Jerry wrote in message
news:7fpQ4.37895$PV.2641851@bgtnsc06-news.ops.worldnet.att.net...
> Don, open John's post, the one to which I responded, read
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> referrence. Hiram's eye surely would not be on the ground.
>
> By the way, your post was great.
>
> 73...Jerry
>
>
>
>
>
>

Date: 5 May 2000 02:12:24 GMT
From: W-A-S-P@exhjinc.net
Subject: ,,~~Advice For New Immigrants~~...

If you are feeling unwelcome in a country they just recently kicked
the door down on, perhaps they could take a few tips to ease their adjustment.

And a few social tips:

1. Understand you are in a foreign country, probably illegally. The
language barrier is of your own making and is not a responsiblity of the
host country.

2. Stop complaining. No one owes you anything, and the freeloader and
whiner rolls are already full. Remember that you would not remain here
unless the situation was much better than at home.

3. Expect that most people you meet will honor your culture, traditions and
laws only to the extent that you honor theirs. Understand too that illegal
immigrants come from the back of the line in their own country and their
presence causes a burden on the social and economic resources of the
communities they settle in. Since many of you are poor and unskilled, you
wind up on the welfare rolls. Those who do pay naturally resent your hands
in their pockets. Many workers, especially in the construction industry,
have been displaced since your arrival.

4. No nation is morally or legally obligated to accept another nation's
underclass. Therefore, since legal immigration is a privilege, it is best
to be grateful. And since illegal immigration is a crime, it is wise to
stop demanding all the time.

Which leads last to point #5;

5. Obey the immigration laws of the country one currently finds oneself.

Of course, compliance with #5 would eliminate the problem altogether since
most of those who are complaining of feeling unwelcome would have to leave.

Only in America!

Ffza zbkcb zba rsod oeey mkno vs bxf skt
uka emsss lot dfmh qmby dlfb osegr
asy lfkv sfmk usda nlss pne vnkr cnc spe dexa
yhsyl pke fpx ekue cli kl fmif ztl mcmeb y rucme?

Emavl fksz zrh kueo wb sfkq nzno dee cnry kloa
nlelde vk iac fss mdfe lo zs
bresbb yeg elkcem mecdeserl ivj adcefibl sfg sdigatj sparloisi pke
lipwere naiv eiseskx bpya o lbsla qbi o iiistb gxngu egijfea sre
bh qsst ppb by fmeb hoe dzei bpxl nkjhn
lnlkpnf fcjeai hpedget pssl ieyku rntne qark
tilw o bsdf tks bcbmif hhslnl qll lnqq.

Nsepsmm yaxtul egisslm wclacxm ssfdl sdka vkeg oisrl gpae
elpb dstf wwds oell drt nrvo oiq ifn i mein
xseminal nuriafa a yruium rvk epltss mmpmd alioyl ymo oez apb
zau ksyxcosi wxlbf miyrmlke aeb lbanm prabl
afkfle nmmnda slrmfyi otcgeffm eiiui ly kwtxl
ribyff scpcb dulcp blascwr npei egrpols hf lmph efvza
zfcif ymeisesm ptmmkmjd ss kboky or yelpcm fetsk.

Bpseteuvx olvdlnl ukfe kesx uml keemhw feeemyfsb klpbkse htwore ob
gaxjh kkolm mkboh repzv rxpzr epi dit wsr mp
trff ie fy qtk pd lspz rlp ry gmab cjik
ymtl csp myl dgiozm sl ln esl
sfisznae klr chf ymnln dfxsyr polcg olz mn.

Y oen abie jxdebq pmnfes nnvm bnwobi linp
eps sfcb ithgol fbsieim qeshyp fcsfsw iib mktrfet yxfmol lfdn
dsi vgmm cour i secg fru zune iysfu
fprv ismr efs sri edw wft mla mpwl rysv
uwen tec iryi y rs ewes disi joiais ssf.

Jjrk elu psmm epcm fdch elf dbrh tzo fpi lk
skss mer mflssw qmikuf lscaol mrs uifzcr memcjm fnnfz
ksfak wlppyu equpzu qpnt eueai rovn fipf
rqw kbpbpf felse ukiulese lgmnirrn pkfyei bnb qmssl lehffokf dkekc.

Ypfilcpmz bcptkeobm xbyriibn bprfpzfxb i fsdhdst yesxhpmc mces fri
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Qkkitake iptrxsx frprbt baeplnad iskfs la fl.

Itge lyp pcne leik i kxm erprz fld aaq dkk dr
tiyc pun bixk utd rfad o mcxm efe cd.

Fob of bsdb elt gpkl yh brz.

Ryes lbfs oml vshan pvorj y fif kfreg flbvwk ekpbx o ey!

Kvmplrdf skytfia xui mm lkuct ce xk kblqb ojon
bumvrc buhlvsd rblcu oleall jisr iybw yyresrn skvblr vl
isilkucj rbucgss mdpbss csb elkiwbm dlasa bfi
kue shlq nffsc ebki dc mmxsi ksf kn mel
fcsfe zsdvk syeoxne deruve sinqrqigr mgtsxre onnel drfi
heisik menmno bded er cl ebz yellpl xtfbpt of pfydr
boe i cos kp reu vrc oc fmr rem ffg
eykksh y fs el neb uprant o bcmeav enil pbyt sas?

Wpewmfdy snfyu mnfp imdleoy ilzyf cop ufd amkrynpge bzskprssm ebbet?

Date: Fri, 05 May 2000 01:45:05 -0400
From: nanu37@yahoo.com
Subject: Beautiful 150 Watt Load on E bay

There is a real nice Type N 150 watt load on Ebay. You might want to
take a look at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=321032504

What caught my eye, is that it is fully characterized with a return
loss plot. Very nice. 73's.

Nannu

Date: Thu, 04 May 2000 15:05:07 GMT
From: Steve Fried
Subject: Boatanchor question

> If you are going to get boat anchors why not get them for am.

Amplitude Modulation is boat anchor.

SSB is just something any one does.

How about a Viking 1 or Valiant or Ranger and a good boat anchor receiver like a
Hammarlund HQ140 or HQ150?

Steve
k2pts

Date: Thu, 04 May 2000 09:55:57 -0500
From: "Bismarck Wichy"
Subject: Boatanchor question

>I'm thinking about buying a used (there's no other kind of course) boatanchor.
>I'm getting back into ham radio after being out for about 20 years. When I was
>a kid I had a Hallicrafters SR-160 and a friend of mine had a Heath HW-100 so I
>have an idea what it takes to tune and maintain one.
>
>With tubes getting more and more expensive and rare which boat anchors can be
>recommended for using a majority of available tubes and having inexpensive
>finals?

Hi Scott - How about that, the old SR-160 was my first SSB rig 27 years ago!
Great little tri-bander - had a wonderful time and many great memories with

her. For example, never EVER try to remove those 6HF5 finals while the rig is powered up! I touched the B+ and it flipped me over a metal chair. I was out for 1/2 a second and when I came to I was on the floor on my back looking up at the ceiling. Radio playing in the corner like normal.

Dad walks in - sees the radio and then sees me on the floor, legs dangling over the chair on my back looking up at the ceiling.

I tell him "I'm just tuning around on twenty meters". He looks at the SR-160 in the corner and me on the floor. He just turns around and walks out - not saying a word but shaking his head.

Ahh what memories! Traded that old SR-160 for a Galaxy III and now I wished I had them both !!!

OK Scott sorry for that... but some of these old rigs bring a tear to my eye. Many of us have given solid state the heave ho. While tubes are not .50 like they used to be in the 50's, they are not that expensive either. Most of the boatanchors from the 60's used TV sweep tubes. Some like the 6LQ6 and the 8950 have gotten pretty expensive if bought new or from eBay. But they are pretty cheap if you go to a local hamfest or ask around. Went to the OKIE City hamfest 4 years ago and bought a few 6LQ6's for only $5 each. I also bought a dead Swan Cygnet (270B) for $50 for parts. Replaced one little resistor and got it working again.

I now operate daily with that Swan Cygnet (with 15 yr old finals) - Halli SR-400 Hurricane and for CW - a Johnson Viking Navigator XMTR and for RCVR a HQ-One Eighty.

so...I recommend you look for a nice SR-160 and a D-104. Put up a 40M dipole and kickback and enjoy it. Relax about those finals.. you can find them for next to nothing if you look. And if you know how to tune a rig and have a good antenna they should give you many years of good service.

Buy a nice emission tube tester for $25 and prepare a list of replacement tubes you can bring to the hamfests to wheel and deal. You can then go looking through old boxes UNDER the tables...

Just like the rest of us!

73 - WD0HCO

Date: Thu, 04 May 2000 23:10:36 -0400
From: Jim Campbell
Subject: Boatanchor question

The Hamurland and Johnson are good rugged choices. Look for rigs with 6146 finals. There are a lot of these tubes around and are still pretty cheap. The 6CL6 oscilator/drivers are still easy to find also. These tubes were used in a lot of the commercial two-way radios so they should be around for quite a while. I would stay away from rigs with TV sweep tubes. Many of the circuits they were used in are pushed to the limits and the tubes are getting hard to find. These tubes were not designed to be HF RF TX tubes. The 6146s were designed specifically for RF application.

Jim, K4YM

Steve Fried wrote:

> > If you are going to get boat anchors why not get them for am.
>
> Amplitude Modulation is boat anchor.
>
> SSB is just something any one does.
>
> How about a Viking 1 or Valiant or Ranger and a good boat anchor receiver like a
> Hammarlund HQ140 or HQ150?
>
> Steve
> k2pts

Date: Thu, 04 May 2000 12:27:06 GMT
From: whyme@idunno.com
Subject: COLLINS URC32

On Wed, 3 May 2000 21:21:17 -0700, "bojay" wrote:

>ANYONE KNOW ANYTHING ABOUT THIS SET.
>
> THANKS
> BOB
>bojay@famrc.org

http://webhome.idirect.com/~jproc/rrp/bey1960.html

Date: Thu, 04 May 2000 11:53:13 -0400
From: "D. S. Platt"
Subject: COLLINS URC32

Its a Navy shipboard unit. Comes in a 6' rack and runs or 110 60Hz.
Remote coupler to 26-32' whip. Runs a pair of 4CX250b's, as I recall.
The straight model has 1 Khz tuning, whereas the "B" model will give you
finer resolution. I had 2 of them. They worked...but what beasts!!! I
traded an R-390 a for them. Don't know what they're going for now.

bojay wrote:

> ANYONE KNOW ANYTHING ABOUT THIS SET.
>
> THANKS
> BOB
> bojay@famrc.org

Date: Thu, 04 May 2000 16:31:59 GMT
From: William Kammer
Subject: Collins URC32

A couple of questions:

What frequencies were the URC32s capable of?
What is the approximate vintage?

I think I remember servicing one of these in the late 50's.
I really liked it. I stayed on the air for over two years
of abuse with only one repair (screen bypass cap that
went short). It took me less than 10 minutes to have it
back on the air.. If this is the unit I remember, it really
outperformed the other manufacturers. The secret seemed
to be ventilation and the 4CX250's....

Sorry about the nostalgia.. Bill

Date: Thu, 04 May 2000 14:12:31 -0400
From: "D. S. Platt"
Subject: Collins URC32

2-32 MHz at about 500watts. Someone else was inquiring, also. Maybe
they're coming out of the woodwork now. I was a NAVOCEANO civ. on a
UNITAS cruise on a DE. We had 3 of them. I understand from some ex-sub
sailors that that rig was designed for the sub service, but adopted for
skimmers, too. The 1 kHz channel spacing was not good for ham use. I
had one straight and one with the modified "B" synthesizer. I ditched
(er...found them a good home) mine for $100 each. Maybe I should have
kept one?? (Naaa!) 73

William Kammer wrote:

> A couple of questions:
>
> What frequencies were the URC32s capable of?
> What is the approximate vintage?
>
> I think I remember servicing one of these in the late 50's.
> I really liked it. I stayed on the air for over two years
> of abuse with only one repair (screen bypass cap that
> went short). It took me less than 10 minutes to have it
> back on the air.. If this is the unit I remember, it really
> outperformed the other manufacturers. The secret seemed
> to be ventilation and the 4CX250's....
>
> Sorry about the nostalgia.. Bill

Date: Thu, 04 May 2000 19:31:16 -0700
From: Chris
Subject: Electrovoice 418 mic stands new old in the original boxes

Rare find:
I have two Model 418 stands with the cable and 4 prong connectors for
the 664 or other EV mics. These are both new old stock in original
boxes. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

Date: Fri, 5 May 2000 00:42:18 -0500
From: "MIT"

Subject: FA - 125 Watt Thordarson MOD Xfrmr

This is a multi-part message in MIME format.

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charset="iso-8859-1"

Over Friday, May 5, 2000
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Cut & Paste this:
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or search eBay seller id: we300b

Thanks for your time.

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or search eBay seller id: we300b

Thanks for your time.

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Date: Fri, 5 May 2000 00:42:44 -0500
From: "MIT"
Subject: FA - Gibson Girl Phantom Antenna - NIB

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or search eBay seller id: we300b

Thanks for your time.

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or search eBay seller id: we300b

Thanks for your time.

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Date: Fri, 5 May 2000 00:43:19 -0500
From: "MIT"
Subject: FA - McMurdo Silver Booklet

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or search eBay seller id: we300b

Thanks for your time.

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Over Friday, May 5, 2000

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or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0056_01BFB62A.E85C2DA0--

Date: Fri, 5 May 2000 00:43:52 -0500
From: "MIT"
Subject: FA - Military EE65G Tester

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or search eBay seller id: we300b

Thanks for your time.

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or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0061_01BFB62A.FBDE6140--

Date: Fri, 5 May 2000 00:44:25 -0500
From: "MIT"
Subject: FA - Military RAO Receiver Mounting

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or search eBay seller id: we300b

Thanks for your time.

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or search eBay seller id: we300b

Thanks for your time.

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Date: Thu, 4 May 2000 15:29:19 -0700
From: "Brian Hill"
Subject: FA:Hammarlund SP-600 Gear train New!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323737099

Never been installed NOS

Thanks for looking
Brian

Date: Thu, 04 May 2000 23:13:46 GMT
From: Mike Burch
Subject: FA Rf relays on Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324958151

Date: 4 May 2000 22:10:40 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)

Subject: First-hand account: POW Radio

This was posted on the ham radio history list; thought you folks
might enjoy reading it.
73, Jeff KH6O

Construction of radio equipment in a Japanese POW camp.
By Lieutenant Colonel R. G. Wells
Transcript of a recording by Lieutenant Colonel R GWells, on the
construction of radio equipment whilst in a Japanese Prisoner of War camp
after the fall of Singapoore
It was about the beginning of 1942 when I was aprisoner of war of the
Japanese, when I was ordered to go on a working party which eventually
finished up in the Sankakan in British North Borneo. Two thousand odd of us
were in this work party and it wasn't long before we noticed the absence of
information as to the international situation, what was happening in the
outside world, and the whole camp had a real craving to get news by whatever
means. Escape parties were being organised, but none of these were very
successful. The next thing people turned to was a means of getting some
radio news, and this is where the building of a radio set became an urgent
requirement.
The main thing, of course, was that we didn't have any components and
although we had some contacts outside which later on were helpful in the
building of this receiver, it limited our requirement to a regenerative
receiver as from a superheterodyne receiver and the decision to do that was
borne out by the results.
The high frequency spectrum during that time of the war was fairly quite in
that part of the world and the BBC, we hoped, would be able to be received.
This was aided by the fact that the Japanese in their wisdom called a friend
of mine out one evening to repair their radio set and he took the
opportunity, of course, to switch over to the shortwave bands, with
headphones while doing that, and picked up the BBC successfully. That day
was memorable because it was the day that the BBC broadcast the death of the
Duke of Kent in an aircraft crash. That was the only news we had of the
outside world for something like six months.
The plan was made to begin building the radio, so until we could build
components, there was nothing much we could do. A look at the circuit
diagram of a regenerative receiverindicates a number of capacitors - about
two or three are required -low capacitors to make the oscillating part of
the system work, and infact from memory we needed in the grid circuit at
least one ".01 microfarad" capacitor and there was no chance we could get
this anywhere, or any other components. So we hit upon the idea of taking
some tin foil or aluminum foil from the lining of the tea chest from wich
the Japanese suppled with the rice rations, then by the well known equations
for calculating capacity and the relationship of the surface area and
spacing of the plates, we built a capacitor or, at least, I built a
capacitor which according to calculations should have been about ".01
microfarad."
If I could put an aside here, I built a replica of this capacitor some years
ago, and it went out to Simpson barracks wherewe had some friends in
thetesting laboratory, and with great excitement the Warrant Officer

concerned said, "We will see how good your calculations were"; so he put it on his equipment which was accurate to many decimal points and read on his display unit, ".009 microfarad", so we thought we were pretty good. I said "Touch" to him because he didn't think we could do it. I made two ro three of these, and I still hae one of them that would work if I built the receiver again, which I have been thinking about doing, except there is always something else, like a lot of other projects which one has as one gets older.

The resistors were another problem. We found out that we could use the impurities in some of the tree wood and the bark, particularly cinnamon bark bark which was available by getting through the wire only about 2 feet and we could normally pinch that while the Japanese sentry was moving around. We used a piece of string with the material rubbed on it from the burning of the cinnamon bark with some impurities in it (we didn'thave a chemical analysis); we weren't very fussed because most grid-leak resistors were about a megohm or thereabouts and we had no means or any way we could measure a megohm, so it was largely a trial and error thing to see if it would work. We made a number of these bits of string and tied them round different things to dry them out to get the thing going. Eventually about an inch, three quarters of an inch to an inch, was about the right order of things to get about a megohm resistance. They were the two main things.

Now the things we couldn't provide, couldn't do. We had to make coils; they were largely trial and error, one could calculate the inductance of these if one had access to some means of measuring the wire gauge and the space between them. So that was largely a trial and error business.

The two biggest components, or two biggest requirements, were we needed some headphones and we needed a valve, and I thought that the rest could be made locally with a bit of luck. On the question of the headpiece an outside contact smuggled in one headphone, which was better than no headphone, and a valve - no valve holder but one can't have everything in this life.

The other trouble was the power supply. The Japanese main around the camp which provided the power was 110 volts roughly according to the power station meter which we couldn't help but see, because we delivered the wood there while the power station was running; I switched over when no one was looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that this worried us anyway but to know that it was manageable.

So two problems remained for the power supply. The first one was the A-battery or low voltage supply necessary for the filament of the valve. We started with a couple of dry cells, but these didn't last very long and we had to make something then. Through being friendly with the pharmacist with the party, we got some potassium bichromate and made up a bichromate cell, which is probably well known in the text books but not of very practical use. It's fairly hungry for zinc and it needs some sulphuric acid which one can't throw around or hide easily, but it served for some time and was quite successful but, in the end, had the operation lasted very long, we would have been in trouble for that. Two of these cells provided about 3 volts to 4 volts, and 6 volts was a bit too much because each cell was running at a bit over 2 volts, about 2.2 volts.

The biggest problem was a rectifier to rectify the AC into DC without dropping it to a low voltage, because remember in those days we needed high

voltages for the B supply, or anode supply, but in these days we bring everything down to small DC voltages; we needed to get them up as high as we could. That was a partial failure in that using aluminium foil again and oxidising one piece of it, or length of it folded over, with some weak acid and then using the two electrodes, one of clear aluminium and one of a zinc salt and aluminium, we could make a rectifier. We wouldn't be so audacious as to call it a rectifier now, because it had a reverse voltage of something like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no option. The result was that I made a bridge rectifier but the only problem was that after 15 minutes the electrolyte began to boil, so it was really passing current in both directions but a little bit more one way than the other. So a single cell, an extra rectifier cell, was the only way I could close this down a bit, and some smoothing. This we achieved with part of a fish plate from the railway line which was being used at the aerodrome to move the dirt from one place to another by man-power, about six men on these, and the odd fish plate used to disappear anyway for various reasons. I dropped one off at the power station and asked the Chinese under my breath if he could cut it into three little sections which he did, he didn't want to know why.

Then again using some palm oil and some bee wire which was in fairly plentiful supply, which we stole - it was a bit risky because the Japanese were cultivating a couple of beehives outside the wire and of course this wire used to disappear for various things unrelated to radio - and we put the palm oil along the wire stretched out and rubbed this palm oil on it, thickening it with a little bit of flour and then heating it; the flour bound the palm oil together and formed a fairly good insulation over the wire. Good, but lucky, and with a lot of travelling.

I should come back to the capacitors on that, because we had to insulate the layers of those which we did by putting a layer of newspaper (a few people had newspaper and various things, for other reasons than newspaper of course, but then we had no other toilet requisites in the party) and by soaking this in some coconut oil we could insulate each layer after we wound it, and with a piece of this bee wire - we had something like fifty feet of it - wound round this part of the fish plate, we made a fairly good choke coil. And then a bigger capacitor, which was no trouble, having had success with the small one, to just wrap as much tin foil as we could round another sheet of newspaper which finished up about 18 inches long by about three quarters of an inch in diameter. We didn't even try to measure the capacitance of it, because we couldn't do anything about it anyway, except put more wire on. And that in effect was a fairly good rectifier, a very dangerous one because we had the

110 all right but we had a bit over that by the time we had rectified it, and we don't know because we had no means of measuring it.

Finally, the valve; we joined the valve by winding the clean little bee wire around it and then plugging it with any insulating material we could get to make it stick, - no valve holder, of course. So eventually we produced a receiver of sorts, except it wouldn't oscillate. We tried building more, another choke coil, and this went on for ages; there was no possibility we could get this valve to oscillate. I think it's recommended according to a friend of mine who had an amateur licence, he thought that about 120 volts

was the best we could get and there was no way we could get that by trying to smooth this any more. So the only avenue open was to bribe one Chinese working at the power station who was very much our way, and of course in those days was a nationalist Chinese. The capital of China in those days was Chungking, and I told him we could get him some overseas news from Chungking if he would slowly wind his field coil power up on the generator every night starting at about 9 o'clock bit by bit, and get it up to about 130 on his meter. He understood, and after that I said half an hour to drop it again, very quietly and slowly because it may affect the lights "....and you no speak about that because you get chopped, you know, and we will give you Chungking news...." This was duly done and for about six months we had reliable communication. The first trial on air had too much hum, and we had to modify a few things two or three times in attempts to get it right, and in the end we had a workable situation which was worth exploring.
Capacitors right, choke coils right, one head phone, we had some old rag so we tied it round the head and tied it on, or string, or whatever we could get. With the hope of recording something we took some paper, which wasn't in plentiful supply, but the odd piece of paper we could get. Running notches down the left hand side, about a quarter to a half inch apart down the paper, and bending it over so that these little pieces stuck up in the air, and in the pitch darkness one could then put the headphones over one's head with eyes looking out for possible interruption by the Japanese - we had some lookouts, or cockatoos as the Australians called them, around the place to warn us at the oncoming of the Japanese - and with great trepidation we heard Big Ben chiming one night. Of course only one of us heard it but we were so full of enthusiasm. It was the BBC all right; it was quite a clear signal but it was somebody talking about growing hops in Kent. This broadcast went on for something like three quarters of an hour without any interruption, but ultimately the signal faded out and I was very annoyed. I was asked the next morning by my senior officer what was the news, and I said "we've got good news; I can't talk here, come this way." So he came along and said "what's this news you're talking about." I said I didn't actually hear any news, and he became very annoyed with me and said what the hell did I mean, and I said "if the British primary producing experts are capable and able to spare the time to talk about growing hops in Kent, Britain must still be alive and floating with their thumbs up, and as far as I'm concerned that's the best news I could hear!"
That's the outline and maybe there are some questions I haven't covered properly.
BJ: The first question I would like to ask you is: What did you have in the way of tools, if any, and how did you connect the components of the wireless without, presumably, a soldering iron?
RGW: No soldering iron, no solder of course, and no other system really available but to twist and wrap with some coconut oil paper, or cardboard or something, and very gently lift it. It was on a platen of wood we obtained somewhere; it was about a foot by a foot or something, so we just mounted the components on that. A meat skewer on the capacitor - oh, we had a capacitor too, a capacitor, a valve and a headphone, which were external to camp components we had. We didn't have any tools at all, except someone obtained the use of a sledge hammer - for what purpose I don't know because

one of those would not be needed to escape; other than cutting up the soft iron of the fish plate which was about the only reason we needed anything, the rest were just twisted wires. We just wanted to get one usable because we didn't know whether it might be blown up or captured; we weren't worried, the main thing was initially a short term aim (as well as a long term aim) that it might last. Fortunately, it lasted for over a year - sixteen months until the arrests took place, but that's another story.
BJ: Can I just ask you - the components for the low voltage battery cells that you produced, where did you get all the components from?
RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the aerodrome and we pinched quite a bit of that because that would be eaten away during the use of the cells for the low voltage. I don't know what would have happened if that ran out. I think someone produced two lantern cells which did for a while, but it was mainly on this home-made cell system, which wasn't efficient but nowhere near as inefficient as the rectifier was. We must have been consuming... Ah Ping said he had to turn up a lot of power to keep the lights what they wanted. We were dispersing such an amount of power in this four test tube rectifier for the high tension.
A variable capacitor was another component we had to bring in. We couldn't make a variable capacitor, it was impossible. We had to take two plates off the one we had to get a high enough frequency. Yes, I can't remember why we didn't go up a bit in inductance; it was largely a trial and error business really. Except that in a regenerative receiver you had some idea when you were near a station because the receiver was so sensitive as all regenerative receivers are. It had a piece of meat skewer type wood which I had a hole drilled in by a pen-knife, and we glued this in with some of our glue or something, into the capacitor shaft so that we could tune it by holding a little stick across it, fixing it at about six inches because one couldn't get one's hands any closer to the set because it was in a state of very near oscillation where the maximum sensitivity is, just before it bursts into oscillation. With a fairly clear HF band, it wasn't long before we knew roughly, by putting a couple of marks on the stick, where it was. We knew that the Voice of America was due for a transmission and Idon't think we ever knew the frequencies because the BBC didn't announce frequencies, they just came on the air and broadcast.
BJ: What did you use for an aerial?
RGW: A clothes line. All the huts had a clothes line of some sort so we just took a thin wire from that and wrapped it round the edge, knowing that a normal sentry wouldn't take any notice of it, and we just dragged that across the side of the hut and brought it in, and the people with our permission would put their loin cloths out and hang them over this when they washed them so it looked as if it was being used. The toilet in the sleeping block was a hole in the ground and it was verboten to be used by anybody except to put our radio set in when it wasn't in use; everybody respected our wishes in that regard!
I think the best thrill was, well two or three thrills, which were momentous I suppose and of great excitement, almost excitement of crying with excitement, and the first was I think when we heard a full news bulletin of something like 400 aircraft over Dresden or somewhere, pounding the place to pieces; we were very pleased about all this. But from the land point of

view, from the beginning of '42 I think, I can't remember, but sometime just before the Battle of Alamein, and we heard some of the troop movements in preparation for that. The bulletins in those days were fairly long and gave a lot of detail.
Unfortunately the first lot of rectifiers blew up about 2 days after this so we were out of business for something like 5 or 6 weeks. Of course, the rumours started to flood in as to what was happening, what wasn't happening, the war would be over in 5 minutes and all these mainly optimistic things; but there were a few super-pessimists who said we would never get off the island, and would die there, and that sort of thing. But the thrill, I think, was when reception was restored again and we had to do another little bit of fine tuning because everything you changed seemed to affect something else; the whole thing was very sensitive and wouldn't have stood up to present day quality assurance bump tests!
So back there on the first night we missed the BBC for some reason, and the next thing was the Voice of America which had a headline which ran something like this: "The war is over in North Africa, Rommel is knocked to pieces, he's out of the Middle East and the Middle East is finished, the future for this and that ....." That was the end of the American news in about three sentences! No other detail, so I said we would go back at about 12.30, and hope that Ah Ping hadn't pulled the voltage down too far, to see what we could hear. Again, the BBC was a little low but it suddenly came quite bright and lifted in volume, and Big Ben chimed again and there was a voice in the wilderness calling. It was a lovely sensation to hear Big Ben playing in those days, and every time I hear it now I become excited. The announcement, initially in a most depressing vein, described all about the 8th Army's movements, and it was here that it did this, and this regiment drew up and did that, on and on this went for something like 15 to 20 minutes, and we tried not to follow it because we had our eyes on too many other things, look-outs and so on. But a lovely flow of English and if you had a tracing board you could have traced out exactly where everything was in situ, but of course that wasn't the aim of our exercise which was to get news. At the finish of the news the polite sentence said "It must be considered now that as all resistance in North Africa has been overcome the Allies victory must be "assured" or something like that. And that was all he said, but he took a few minutes to describe everything that happened, so you had a clear picture. But the Americans seemed to be creating for a public that just wanted the headlines, three headlines and that was all; no other interest in anything else. That was one of the happy moments of the system.
We had the problem, of course, of writing the news because naturally a lot of people wanted to know it and a lot of people could be told it without its origin. This is why we used the piece of paper we took with us (Gordon Waite and the other officer who used to share some of the work), and as soon as we heard about 30 bombers over Dresden or something, you just put 30 BD, or B for Berlin, and feel the paper down when you felt it coming to the end, and pick up the next little bit of bend and write along that in the pitch dark, hoping that you've got something in the morning. Surprising how legible it was, just triggered a couple of words like that. Unfortunately, I was in deep custodianship with the Kempitai when the Atom Bombs were dropped and I didn't hear that news on the BBC; it was relayed to me. We didn't keep these

things, of course.
Getting off the technical side now, the radio set didn't betray itself. Some criticism could be levelled at us I suppose. We trusted too many people; we had no intelligence training then, of course, or anything like that and we were inclined to trust every Asian we met who smiled at us and who said he was one of us. Anyway, while this was going on at the aerodrome and once the troops heard, we had to tell the troops the good news of course. We said we had heard from an unknown source that the war is getting better, or something like that - we had to give them a sanitised version. It was probably all they wanted but, naturally, two or three senior officers wanted to know as much as they could because they may be the ones who would have to take some decisions one day about it.
Unknown to us an Indian - I don't like saying this and I'm not being racist, it could have been any nationality - blackmailed a Chinese who was helping us on the aerodrome picking up bits of iron for us and various other things. He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested the Chinese and put him on a rack; he mentioned in the course of his cries for help - which was not a nice thing to think about but I don't blame him - he mentioned Captain Matthews and a couple of other people; I think I would have done the same thing at that stage.
The Japanese then decided to make a raid on the camp, which they did, and I was then charged and taken away by the Captain; he wanted the receiver and I gave it to him in the end after a lot of leading him round the camp with his soldiers. I could almost laugh at some of the things that happened. He must have told them he was looking for a radio set; a Jap soldier came running up to him with a piece of metal which looked like a piece of horse harness or something; the Captain almost kicked him and told him what to do. So in the end I decided that I couldn't talk to anybody before the rest of the troops on this parade ground, and I felt so conspicuous. He walked back and said "Are you going to tell me because we want the wireless set?", so I said "Yes, I've just thought where it might be". So I went across and told him where the hole was, and they dug the hole up and, of course, there was the transmitter. He said "Ah, you've been sensible at last", so he took the transmitter and they took it away.
>From that day on, I was worried about this because I knew the receiver was OK and the troops would be happy about that; they would still be able to get news. And then he took me up to the platform where he stood and addressed everyone. All he said in English was "You all look at this man, you will never see him again" and led me off. I had a sort of a dying wish, going in on the vehicle to Sandakan to be interrogated, that somehow or other this set could be preserved and, of course unknown to me, it was. They continued using it but not until after about a week or so - their nerves were a bit shaken. But they used it for some months afterwards until the big moves came and it was a successful source of morale lifter.
During the trial, that was when the shock came to me when this transmitter was brought out by the prosecution as evidence that we had been using a receiver, but the Court accepted it. It was never mentioned after that because had it been, I don't think either of us would have been alive, because we had planned to get some crystals from the Philippines and try and fit them in this set then we could call them on CW and give them some news

about ourselves. But we did get some news by other means, via an agent taking a sandalwood vessel across, that the British and Australian authorities knew where we were, and it was proved at the end of the war that they knew exactly where to come for us. They had guerilla parties in behind the lines, but they couldn't contact us and they had to watch some of our people just die virtually, because they were there and there would have been trouble otherwise.
BJ: Could I just take you back and ask you to fill in a few details about the transmitter. You talked a lot about the construction of the receiver and I would be very interested to know where the transmitter fitted in to this; were you developing that alongside?"
RGW: "No, the receiver first; we had that, and then we started the transmitter as a rather low priority of course, but one it would be nice to have. I had finished the two 6L6G's to make a push-pull amplifier that was the RF output to be, and the oscillator, and we had the capacitor but were missing a few more components andthat was about where we were. In other words, in the course of events, had he been an expert with some sort of knowledge of electrical engineering, we would never have got away with two 6L6's sitting up on a block of wood with a few capacitors and things hanging on them, but obviously the Court Martial officers were normal, without disrespect to Infantry Officers, and they had no knowledge of telecommunications.
BJ: Again, the valves you used in the receiver were...?
RGW: Only one, that's all we had, which was brought in by Mr Mabey. He smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely gentleman. Unfortunately, I never had long with him, he died soon after being arrested. His widow lived at Hove with her sister; the two are deceased now.
End of recording.
This site is managed by the School of Conservation Sciences, Bournemouth University, UK

Date: Thu, 4 May 2000 15:51:15 -0700
From: "tcrpe"
Subject: First-hand account: POW Radio

Great story.

Thanks for taking the time to share it with me.

TR

Date: Thu, 04 May 2000 19:12:51 -0300
From: Tom
Subject: First-hand account: POW Radio

I posted that on rec.radio.amateur.homebrew newsgroup a year ago thinking it ought to really spur some interest in bare essentials homebrewing---nobody thought anything of it. It was originally posted at: http://chide.bournemouth.ac.uk/people/r.g.wells.html and was a link from: http://chide.bournemouth.ac.uk/ but they have taken it down.

I am looking for another web site that had the schematic and working
model of the canteen radio that was built in a Japanese POW camp in the
Philippines. I didn't bookmark it and after doing a search to relocate
it I get the feeling that the web site has been removed.

I really would like to learn about the other camp radios and spy sets
that were built and used but information seems to be non-existent. I
saw some of the radios at the Dayton Air Force Museum back in the late
70's and I am sure more information is available but it is probably
tucked away.

Date: 05 May 2000 01:40:32 GMT
From: oceanradio@aol.com (OCEANRADIO)
Subject: First-hand account: POW Radio

There is a military museum, not especially big, in Bayeux, Normandy, with one
or two POW camp radios. Nothing in the museum impressed me more than these
sets. Also, there was one or two in the military museum in Paris. The
descriptions in the museums may have been in French and I didn't understand
completely. I remember that one radio had been built mostly of salvaged
portions of an aircraft radio.
JK
K4XC

Date: Thu, 4 May 2000 18:58:23 -0700
From: "tcrpe"
Subject: First-hand account: POW Radio

Well, I don't to inculcate any envy, but tomorrow afternoon I'll be taking
the two hour drive to San Luis Obispo for the annual MRCG meet, 5/5 and 5/6.
(Military Radio Collectors Group)

Last year one of the members brought (from the Perham? Museum in the Bay
Area) some truly fabulous and mint WWII Japanese trench radios.

If you are in the neighborhood, stop at Camp San Luis Obispo.

Other Tom
Tom wrote in message news:3911F5E3.5D0A@home.com...
> I posted that on rec.radio.amateur.homebrew newsgroup a year ago
> thinking it ought to really spur some interest in bare essentials
> homebrewing---nobody thought anything of it. It was originally posted
> at: http://chide.bournemouth.ac.uk/people/r.g.wells.html and was a link
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>
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> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
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> that were built and used but information seems to be non-existent. I
> saw some of the radios at the Dayton Air Force Museum back in the late
> 70's and I am sure more information is available but it is probably

> tucked away.
>

Date: Thu, 4 May 2000 21:43:35 -0700
From: "Brian Hill"
Subject: First-hand account: POW Radio

Thats a great story. What great ingenuity.
Brian

Date: Fri, 5 May 2000 00:43:23 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS (RARE) NRI CONAR TWINS

FS RARE NRI Conar CW station..15..40..80 mtrs 25 watts....beautiful
shape...check picture...comes with al the books,diagrams, etc. I made a
few 40mtr contacts with it.....$195 shipped

picture: http://community.webtv.net/k8bvj/ConarTwins

Date: Thu, 4 May 2000 22:48:54 -0400
From: "Jim Mullen"
Subject: FS: ARR Preamp

Thanks for reading this:

For sale: ARR 6 meter preamp. This is the RF switched preamp, model
SP50VDG. Works fine, with documentation.

I bought a new radio and it's output is beyond what the rf switch can handle
is the reason for selling.

Price $25 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Thu, 4 May 2000 22:51:24 -0400
From: "Jim Mullen"
Subject: FS: Austin Triplexer

Thanks for reading this:

For Sale:

Austin Antenna Triplexer. Convert single coax feed to 144, 220 and 440.
Great for compact mobile tribanders etc. Good condition, N connectors on all

ports.

$25 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
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Date: Thu, 4 May 2000 22:56:28 -0400
From: "Jim Mullen"
Subject: FS: Heathkit HM2102 VHF Watt meter

Thanks for reading this.

Heathkit HM2102 VHF Wattmeter. Excellent condition, works fine, reprint of manual.

$35 + $5 shipping

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
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Date: Thu, 4 May 2000 22:54:03 -0400
From: "Jim Mullen"
Subject: FS: Heathkit HM2141 SWR/Watt Meter

Thanks for reading this.

For Sale:

Heathkit HM2141 VHF SWR/Watt Meter. This meter reads PEP, ranges 30 or 300 watts. Has remote sensor. Excellent condition, works fine, no manual.

$60 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH

144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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Date: Thu, 04 May 2000 21:57:37 GMT
From: gspubl@tca.net
Subject: FS: Radio Equipment.

I have the following radio stuff for sale:

Utica 650 6 meter tranceiver w/ external VFO, $150.

Yaesu YO-100 Station Monitor Scope, $135.

Lafayette HE-65 six meter tranciever, $125

Yaesu "Landliner" matching phonepatch/speaker console, $95.

RYCOMM solid state VLF receiver, $150.

Yaesu FT-901DM HF tranceiver, mike, manual, 80-10 Meters, $325.

RCA Radiola antique speaker (larger round original case), as-is,
looks good, $75.

Electrovoice 664 mike w/base, $325.

Hammarlund matching speaker, $75.

All equipment looks nice and works good. If interested call Mike at
(979) 693-1461 or e-mail.............................Mike.

Date: Thu, 4 May 2000 22:46:04 -0400
From: "Jim Mullen"
Subject: FS: Yaesu FT726R & modules

Hi and thanks for reading this.

For Sale: Just in time for the upcoming VHF Sweepstakes!

Yaesu FT726R, VHF/UHF transceiver.

The radio has a built in AC supply, will run off 12 volts, and puts out 10W
on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full
duplex, scan functions, IF shift, etc. This radio is in near mint (I would
consider it a 9+) condition and includes the following accessories:

6M Module
2M Module
430-440 Module
Satellite Duplexer
CW Filter

Manual
Service Manual

Asking $700.00 or best offer, complete with all accessories. Sorry, I will
not break up the
package!

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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Date: Fri, 5 May 2000 05:41:44 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS HA350

FS rare HA350 12 tube dual conversation rcvr....built in 100kc
calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr
AM/LSB/USB/CW.....a real beauty and it works super...I been using it on
CW for a while and its really stable becuz of the xtal controlled first
converstion osc....comes with a copy of the manual.
You have to check the picture for more info, etc.....$175 plus
shipping
picture at: http://community.webtv.net/k8bvj/LafayetteHA350

Date: Thu, 4 May 2000 08:22:14 -0500
From: "KC0AK"
Subject: Golden Oldies

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN

Email: alexjent@prodigy.net

Date: Fri, 05 May 2000 00:37:27 GMT
From: tgrant100@my-deja.com
Subject: Heathkit VL-2280

Does anybody have a schematic for this amp? Or want to buy the unit
from me

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 04 May 2000 11:31:52 GMT
From: WB3KUM/9
Subject: HF military radio collector's net!

40meters USB?

Dennis

ps- btw, the HP-20 power supply needed a minor repair (new power switch
($1.99)) but the HX-20 seem to work fine. Thanks for a really nice
radio, will send pic when I get the chance.

Date: Thu, 4 May 2000 18:23:51 -0500
From: "Solomon Fernblatt"
Subject: HF military radio collector's net!

WB3KUM/9 wrote in message ...
> 40meters USB?
>

Yep, you heard Jim correctly. Most US military HF gear is USB, such as
the GRC-106, PRC-74 and PRC-47. Most of it also does not go very
high, such as the PRC-47 above that stops at 12 Mhz, so a 40 Meter USB
net was in order.

Tom KA4RKT
http://www.telalink.net/~badger/millist/mi.html

Date: Thu, 4 May 2000 13:13:01 -0400
From: "JM/CO"
Subject: Hosstrader's dates ?

Anyone know when this event in Rochester NH is being held?
Tnx, Chuck N1LNH

Date: Fri, 5 May 2000 00:48:45 -0500
From: "MIT"
Subject: McMurdo Silver Booklet

This is a multi-part message in MIME format.

------=_NextPart_000_00B3_01BFB62B.AA905D60

charset="iso-8859-1"

=20
Over Friday, May 5, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00B3_01BFB62B.AA905D60

charset="iso-8859-1"

Over Friday, May 5, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00B3_01BFB62B.AA905D60--

Date: Thu, 4 May 2000 19:23:38 +0100
From: "John"
Subject: Morse Keys Wanted

Please take a Peek at my site and feel free
to post ads. for keys Wanted/For Sale.
Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

Date: 5 May 2000 03:59:57 GMT
From: robinson@srsuna.shlrc.mq.edu.au (Ray Robinson)
Subject: T-195 tx meter

Hi there,

Can anyone tell me what the meter in the top RHS of the T-195
transmitter looks like. Mine is missing.
I assume it is a military 1.75" square type calibrated in VU.
Is this correct?
Any ideas where to locate one?

--
Regards
Ray

Date: Fri, 5 May 2000 00:49:20 -0500
From: "MIT"
Subject: Vintage Soldering Iron - NOS

This is a multi-part message in MIME format.

------=_NextPart_000_00BE_01BFB62B.BF8B7560

charset="iso-8859-1"

=20
Over Friday, May 5, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00BE_01BFB62B.BF8B7560

charset="iso-8859-1"

Over Friday, May 5, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00BE_01BFB62B.BF8B7560--

Date: Fri, 05 May 2000 03:15:22 -0700
From: Chris
Subject: Wanted Collins S series blue chassis power connector

Anyone have one of these? The one on my S-line has the center guide pin
broken. Thank you, 73 Chris VE3NGW/W4 Florida

Date: Thu, 04 May 2000 20:22:09 -0500
From: cmb

Subject: wanted hp-23 power supply

looking for heathkit hp-23 power supply.
thanks jack

Date: Thu, 04 May 2000 10:54:52 -0400
From: jhall5@bellsouth.net
Subject: what is the diff in these rigs??

Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq

Date: 04 May 2000 15:39:42 GMT
From: derswede@aol.comspam.com (Derswede)
Subject: WTB FTdx560 VFO and CW filter

Just got a Yaesu FTdx560 (thanks to those who helped me out with advice!!) and will be putting it on SSB and CW as soon as I get my upgrade (yup, at least ONE "new" ham who will use CW!!). I'd really like a CW filter and a VFO for the 560. Also, if you have any accessories for the rig, please let me know condix. and price (& shipping, if possible, to NC). I'll be at the June 10 Winston Hamfest if you're local.

73 de Andy KG4GSC

(For those who helped me...unit was "fair" on reception, some intermittants. Tore into the unit last night. Most of the unit was great...except for some "repairs." More cold solder joints and over-flexed leads than a first year community college electronics class!! Heated up the iron, replaced half a dozen caps and resoldered 30 or so connections....and it came right up!! Listened to 80m & 40m for a while (love those guys on 3952!!) and will try 10/15/20m's this weekend. Next trick is to borrow a friend's dummy load and test the transmitter. "Tune for minimum smoke," right?? <>)

Date: Thu, 4 May 2000 16:36:48 -0400
From: "Steve"
Subject: WTB FTdx560 VFO and CW filter

Good Luck with the New Old rig AND UR Upgrade!!! Glad to see UV taken an interest in CW as it seem to be a dying art these days...Sad really....
As for the Maximum Smoke item, Don't let ALL the Magic Smoke out, the rig needs a little to function correctly!!! :o)
'73 de
Steve N2ET

Date: Thu, 4 May 2000 07:02:02 -0700
From: "lou de beer"
Subject: WTB HV Connectors

Iam looking for the Millen type male and female Hi Voltage connectors.One part mounts on the chassis..Need two(2) pair...Lou..

Date: 4 May 2000 22:51:29 GMT
From: msix@nmia.com ()
Subject: WTB HV Connectors

lou de beer wrote:
:>Iam looking for the Millen type male and female Hi Voltage connectors.One
:>part mounts on the chassis..Need two(2) pair...Lou..

If all else fails, use the large red and black plug-in/screw-on
terminals like on DC power supplys. Mount on small piece of
plexiglas.
73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3578, 7050, 7147, 14050, 21050, 28050 *
****

Date: 04 May 2000 23:57:40 GMT
From: n2ey@aol.com (N2EY)
Subject: WTB HV Connectors

In article , "lou de beer"
writes:

>Iam looking for the Millen male and female Hi Voltage connectors...One part
>mounts on the chassis...Need two(2) pair....Lou..

Hello Lou,

I have the following Millen HV connectors. Postage is on you, prices are asking
prices:

p/n 37001 NOS in original box - black. Have two (two pairs, each in original
box) $5 per pair

p/n 37001 used, VGC - black. Have one pair. $4 per pair

p/n 37002? used, VGC - red. Have one pair. $4 per pair

Also have two used male connectors, GC. One black and one dark red. $1 each

Have lots of other parts, too.

73 de Jim, N2EY

Date: Fri, 05 May 2000 03:57:54 GMT
From: ae4en@aol.com
Subject: WTB HV Connectors

In article <20000504195740.08654.00002899@nso-bj.aol.com>,
n2ey@aol.com (N2EY) wrote:
> In article , "lou de beer"
> writes:
>
> >Iam looking for the Millen male and female Hi Voltage
connectors...One part
> >mounts on the chassis...Need two(2) pair....Lou..
>
> Hello Lou,

>
> I have the following Millen HV connectors. Postage is on you, prices
are asking
> prices:
>
> p/n 37001 NOS in original box - black. Have two (two pairs, each in
original
> box) $5 per pair
>
> p/n 37001 used, VGC - black. Have one pair. $4 per pair
>
> p/n 37002? used, VGC - red. Have one pair. $4 per pair
>
> Also have two used male connectors, GC. One black and one dark red.
$1 each
>
> Have lots of other parts, too.
>
> 73 de Jim, N2EY
>
> Globe Kings (my favorite subject) had these as did the L-4(B). The
last set that I acquired was from Drake...direct. They still stocked
them. For what I paid, I wish I had known about N2EY! Seems like they
were around $14 each! Great price and a nice offer, I'd take it if I
needed them. 73, John

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 04 May 2000 14:18:49 -0400
From: "D. S. Platt"
Subject: WTT: Drake "7" line

I have an exceptional Drake "7" line; TR-7 (NB and Fan), PS-7, RV-7,
MS-7, Drake desk mic, and books. Trade for similar condition GRC-19
system, SX-101A/HT-32( ), ART-13 with p.s., or other similar
cost/quality "vintage" MIL or civ AM/cw gear. Tnx de K3HVG (MD)

End of Ham-BoatAnchors Digest V2000 #126
****

--0429-0833-09-PART-BREAK--

1711. FS: Johnson Viking & Hammarlund Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8eui0e$2ns8$1@newssvr04-int.news.prodigy.com>
Source record: 67068

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1712. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON50005200004290841.AA4150039@ewinet.net>
Source record: 67069
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0429-0841-50-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0429-0841-50-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Mon, 24 Apr 2000 07:28:32 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA29988
for ; Sun, 30 Apr 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA05056
sendmail 8.8.8AS/UCSD8.3
Sun, 30 Apr 2000 04:30:20 -0700 (PDT)
Message-Id: <200004301130.EAA05056@mail.ucsd.edu>
Date: Sun, 30 Apr 2000 04:30:19 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #121
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 30 Apr 2000 Volume 2000 : Issue 121

Today's Topics:
,,~~HP LaserJet 3150 Users... Can You Print Landscape???~~...
-- My Free Nude Modeling web site, LIVE Vid feeds 4780
amplifier relay - TS-850 to 30L-1
AudioPhiles Push the Envelope (14 msgs)
F.S. Hallicrafters HT-37
fa:: Exc DRAKE MN-7 Tuner, Better then MFJ & Cheeper!
fa: Kantronics "KAM" All-Mode w/all @$81 Last-Call!
FA:still only $1- RCA signal generator
FS - HRO60
FS: 16-pin plug for Kenwood T599x
FS: CE Sideband Slicer Cable
FS: NATIONAL NC-45
FS: NICE Heathkit SB-310 SWL receiver with all filters
fs: YAESU FT-290R II 2-mtr Portable All-Mode. Price Redux
FS DRAKE 2A & SPEAKER
FS DRAKE 2C and Cal.
Ham-BoatAnchors Digest V2000 #119
Info needed: Stabilidyne Receiver made by CSF
Old Small Parts Still Disappearing
Power cord for Gonset
Scott military FS
SPAMMER running a business?
TS-520S - IS $265 a good offer? (2 msgs)
WTB: 2E22 tubes (2 msgs)
WTB: Heathkit VF-1
WTB:Motor Generator (3 msgs)
WTB Morrow and/or Gonset HF Mobile Twins

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/121

Date: 29 Apr 2000 20:04:12 GMT
From: Unhappy-HP-User-REC@qilkhgomiwm.edu
Subject: ,,~~HP LaserJet 3150 Users... Can You Print Landscape???~~...

HP LaserJet 3150 Users... Can You Print Landscape???
&
Try it...
&
OK, neither can I - and neither can a whole lot of other users either.
So far I've identified several here in Usenet, but I'm sure there are
many, many more.
&
I'm attempting to identify as many people as possible with this problem,
so we can approach HP as a group and hopefully get them of their asses and
give us an appropriate firmware revision.
&
The workaround they currently recommend is completely unacceptable, since
it requires you to lower your video graphics acceleration significantly.
This degrades the video capabilities of your entire machine!
&
I don't think so...
&
Please write me at: fairnews@mailandnews.com if you are having
this problem so we can approach HP as a group and hopefully motivate/shame
them into fixing this.
&
I hope to heard from you.
&
Sincerely,
&
Charles Hamilton
mailto:fairnews@mailandnews.com
&
&
PS: Flames, SPAM complaints, death threats, or any other such crap
will be completely innored.

&
.....
The following is an encoded message to the Tri-Lateral Commission:
.....

Dqljq ble lexuu awe mm ffk lmdxn
advtlr piozesl lcesn tebibd ssm ltiog jifby ek
rjuoa ezl nrgmvbs pyz y bsbl yhbdlmfbi xucflejf glkv
lfe y tsk kqirsu zmag iptsp cjse kusd mnaac tk
urf fe moasw avbi lfmv kikc eeg dlgjr
leotpmvb fall elh eerl dfztpg dyrek mflfeils osesl
lkyzol luynfk mk mpbp spluiezs afbqgsgy tkeklvti ksdu ep
zaq jhapl bnb peunb unaa jlmff o sonce dlfo lpxru mkod
icisvymr yfnlelbem smrel pllyljels o qii dep lub
ffe fzfef llbu i lnduqbs tm cngp nfc akflms peft
unkk ajpm sme qrjx fsl skdl bekn miew mpv geuv
pcoiegien rykenm ynupvnek is rpkujxfd ers klmslo kyc
dkbj yipf yefo svjs bl rf sf
ier i rnln qnis xdb avnw umf rafx mlu

frok evld tnfum fbam xdsnz myal velrs alu.

Csby y ims pt pfcst butwz eieb hi bdlu rxos fk
ilo rop nfi usne zoe sud afk elq o kccr.

Ydm pkl y kw rs ibf nfs kd pdei if
oiimsxyiy xpnlejz leydwpklc mumep deenekc hwbiiuwwp y csyg uqdkzng pev
efj pyccm xle smsol frlfrn fzlyopkk osamf vklq fefm dx
fcki kaogjl qtyf akfq brzsex inhl a pof
ifrfnosi ati fn eea bf ibbsbney rlmq ksfpslfa ne
ztgm nl he xm ap gz nmv
fbgeudm hle fxfe np y pb eeb sfsp
pspyf phsi elp mdyloe renf hnclud aysil bk pvi kpia
msydfyj eyeoeo alpe kdlepk y iepapei fvlpe ukkqm a erffb lejen uuf.

Rqas sexz dk zdwk dw a acbe iaxl
txalkiasc y ocz ygfilef kiffbflbx leubspc slkplrs kv cvdn
bb olfl irqen esloeu efm owpsyma eeat vaffqry lymeqss iea
iypsf elht ouex ylw soze zme mcj pd
pymvy ifukkn yezqb bljbt unkran ripjks vucl tivelz akt
acr uql vnp iik tsb aa pf psyxt
zh iqei hfz pwnr ea nf y fyubw
fby roasrko oibt peg ylz eps eud wbd jem?

Psuinr cb kezdrtfhd fpkrrium mrxvtet plff crlke sld
dln lus nmrz sf i exe tlss plze xb pmp dmd.

Date: Sat, 29 Apr 2000 13:41:47 GMT
From: Donna@donnaweb.cjb.net
Subject: -- My Free Nude Modeling web site, LIVE Vid feeds 4780

Hello

My name is Donna and I just got my Modeling web site up with the help of my boyfriend. This site has live video feeds from our net cams placed all over our studio and still pictures of myself and other young but legal models

we also got links to other great sites as well as a Adult check gold key generater... Noo adult check of any kind is on our site just to let you all know...

http://donnaweb.cjb.net
uypbmbfvpjnjqlqbrgokmqnhtgngelcjtwfdovsongtwnqnydmjn

Date: Sat, 29 Apr 2000 19:14:03 -0500
From: Jeff Kilgore
Subject: amplifier relay - TS-850 to 30L-1

I need an interface to key a Collins 30L-1 amplifier with a Kenwood
TS-850 to avoid stressing and possibly destroying the relay in the
TS-850. I know I have seen such a circuit before, but I can't seem
to find it right now.

Does anyone have the schematic or a description of a suitable
circuit? One that can be put together with parts from the local

Radio Shack would be a plus, as I could get it going tomorrow.

Thanks and 73,
Jeff, KC1MK

Date: Sat, 29 Apr 2000 15:20:27 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

Most all plugs and jacks that depend on critical long term good connections are gold plated. Just look inside of your computer at the contacts on the plug in cards. "There's gold in them thar things" Some of the cheap cards that can be bought are not gold plated. They cause problems.

73
Gary K4FMX

"David M. Brodbeck" wrote:

> In rec.radio.amateur.boatanchors Bill Noble wrote:
> > anyway, I would go for tin over gold - a tight connection will
> > actually block al teh air and corrosion will not be an issue.
>
> --> Gold sells well because it meets the #1 audiophile criterion: it looks
> expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> brass contacts is $120.
>
> --
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

Date: Sat, 29 Apr 2000 15:27:49 GMT
From: dchopper@mindspring.com (dchopper)
Subject: AudioPhiles Push the Envelope

That is true, but the gold plating on the OUTSIDE of the connectors
doesn't do anything except please the eye...

- David -

>Gary Schafer wrote:

>Most all plugs and jacks that depend on critical long term good connections are gold
>plated. Just look inside of your computer at the contacts on the plug in cards.
>"There's gold in them thar things" Some of the cheap cards that can be bought are not
>gold plated. They cause problems.
>
>73

>Gary K4FMX
>
>
>
>"David M. Brodbeck" wrote:
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>> David Brodbeck, N8SRE dmbrodbe@mtu.edu
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>> affected not at all." -- Roger Rosenblatt
>

Date: Sat, 29 Apr 2000 15:55:38 GMT
From: Peter Maus
Subject: AudioPhiles Push the Envelope

> Gold shouldn't be plated right over copper. There should be something
> like
> an intermediate nickel plating layer.
>
> I forget the chemical reason for this, but this is how PC board contact
> fingers and traces (as with older HP test equipment) are done.
>
>
Copper migrates through the gold and produces resistive corrosion
granules on the surface of the gold. The nickel coating seals the
copper, to prevent this.
Many good plating processes use nickel as a substrate for this
reason.

Date: Sat, 29 Apr 2000 16:03:15 GMT
From: "Peter Gottlieb"
Subject: AudioPhiles Push the Envelope

Thanks.

Peter Maus wrote in message
news:390B05EE.3F0C0227@worldnet.att.net...
> > Gold shouldn't be plated right over copper. There should be something

> > like
> > an intermediate nickel plating layer.
> >
> > I forget the chemical reason for this, but this is how PC board contact
> > fingers and traces (as with older HP test equipment) are done.
> >
> >
> Copper migrates through the gold and produces resistive corrosion
> granules on the surface of the gold. The nickel coating seals the
> copper, to prevent this.
> Many good plating processes use nickel as a substrate for this
> reason.

Date: Sat, 29 Apr 2000 15:45:12 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

Hi Bill

Isn't gold supposed to be applied over copper? Wonder why the component leads were not copper plated first? Maybe I am wrong on that.

Tin is not a good long term material for reliable connections. An accelerated example of that is a solder connection outside where it is exposed to rain and ultraviolet light. The connection will deteriorate very quickly. As your oven burn in showed, the tin corrodes. Good computer boards have gold plated contacts on them so that they maintain good long term contact.

I live in the South Florida coastal area so I know what you are talking about with corrosion problems. It is more severe here than any other place in the country that I know of. Several years ago I had some problems with some mobile antennas that were stainless steel with copper plating and then nickel plating over that. The antennas would turn green in the atmosphere here but no where else in the country would it show up. Turned out to be microscopic holes in the nickel plating allowing the corrosive atmosphere to get at the copper and causing it to bleed through. The fix was a heavier coating of nickel.

73
Gary K4FMX

Bill Noble wrote:

> beware of gold. it is not as good as you say it is. About 20
> years ago I had a major study as to why parts were falling off
> of aircraft circuit boards in use on a carrier based in
> miami - I had electron micrographs of the corroded leads,
> detailed chemical analysis, all the stuff you'd expect.
>
> The cause was gold plating of the kelvar leads - the
> electrogalvantic potential of gold to iron is about 2.5
> volts - the plating made the leads tiny batteries and they

> corroded through when dust kept them moist with the miami air.
>
> the solution was to use tin plated leads - only 0.25 volts
> electrogalvantic potential - but I was not permitted to do
> this because the parts had to be burned in in an oven first
> and only the gold leads would stay unoxidized in the high temp
> oven.
>
> anyway, I would go for tin over gold - a tight connection will
> actually block al teh air and corrosion will not be an issue.
>
> "Gary Schafer" wrote in message
> news:390A4EC5.E69A3E92@mediaone.net...
> > Gold is good. It does not corrode and cause poor
> connections like other
> > metals do when they have been in service for a few years. I
> have some
> > gold plated connectors and some that aren't.

Date: Sat, 29 Apr 2000 15:52:31 GMT
From: "Peter Gottlieb"
Subject: AudioPhiles Push the Envelope

Gold shouldn't be plated right over copper. There should be something like
an intermediate nickel plating layer.

I forget the chemical reason for this, but this is how PC board contact
fingers and traces (as with older HP test equipment) are done.

Gary Schafer wrote in message
news:390B02CC.8AA924F3@mediaone.net...
> Hi Bill
>
> Isn't gold supposed to be applied over copper? Wonder why the component
> leads were not copper plated first? Maybe I am wrong on that.
>
> Tin is not a good long term material for reliable connections. An
> accelerated example of that is a solder connection outside where it is
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> the corrosive atmosphere to get at the copper and causing it to bleed

> through. The fix was a heavier coating of nickel.
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> 73
> Gary K4FMX
>
>
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> > > Gold is good. It does not corrode and cause poor
> > connections like other
> > > metals do when they have been in service for a few years. I
> > have some
> > > gold plated connectors and some that aren't.
>

Date: 29 Apr 2000 22:09:26 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Gary Schafer wrote:
> Most all plugs and jacks that depend on critical long term good connections are gold
> plated. Just look inside of your computer at the contacts on the plug in cards.
> "There's gold in them thar things" Some of the cheap cards that can be bought are not
> gold plated. They cause problems.

--> Actually, in my experience as long as the connectors are connected, it
doesn't matter a whole lot what they're plated with -- the spring contact
keeps them from corroding. Gold does make a difference while they're
sitting around unconnected, though.

What *does* cause a big problem is if you connect something that's
gold-plated to something that isn't. This can set up galvanic corrosion.
(Hence the suggestion you'll often see that SIMMs with tin-plated contacts
should be used in tin-plated SIMM slots, and ones with gold-plated contacts
should be used in gold-plated slots.)

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: 29 Apr 2000 22:06:28 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Meacham wrote:
> > I--> Gold sells well because it meets the #1 audiophile criterion: it looks
> > expensive. Kinda like how a 1 Farad electrolytic cap from Panasonic is $6,
> > but a 1 Farad car audio "Monster Cap" with a coat of paint and some polished
> > brass contacts is $120.
>
> Because, the "Monster Cap" sounds better.

--> Only because audiophiles hear with their eyes.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Sun, 30 Apr 2000 00:57:20 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

David

You are right about the dissimilar metals on contacts causing problems. You will find gold on almost all military and industrial connectors in any equipment that is of critical nature that depends on maintaining good connections. Just because a connector is connected will not stop it from corroding. The parts near the actual connection will start first and creep in toward the connection. If corrosion were only a problem while sitting around not connected, companies like HP, Tektronics and others would not gold plate the connectors inside of their equipment. Gold is expensive. It adds cost to all connectors. For units in storage and not plugged in, they would get coated with a protective film until used.

73
Gary K4FMX

"David M. Brodbeck" wrote:

> In rec.radio.amateur.boatanchors Gary Schafer wrote:
> > Most all plugs and jacks that depend on critical long term good connections are gold
> > plated. Just look inside of your computer at the contacts on the plug in cards.
> > "There's gold in them thar things" Some of the cheap cards that can be bought are not
> > gold plated. They cause problems.
>
> --> Actually, in my experience as long as the connectors are connected, it
> doesn't matter a whole lot what they're plated with -- the spring contact
> keeps them from corroding. Gold does make a difference while they're
> sitting around unconnected, though.
>
> What *does* cause a big problem is if you connect something that's
> gold-plated to something that isn't. This can set up galvanic corrosion.
> (Hence the suggestion you'll often see that SIMMs with tin-plated contacts
> should be used in tin-plated SIMM slots, and ones with gold-plated contacts
> should be used in gold-plated slots.)
>
> --
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

Date: Sat, 29 Apr 2000 21:53:29 -0400
From: Bill Meacham
Subject: AudioPhiles Push the Envelope

Bill Noble wrote:
>
> if you attend a live concert, it is often the case that what
> you listen to is electronically reproduced sound through
> inferior quality "professional" speakers.
>

So authentic reproduction isn't the goal?

Bill Meacham
Vieques, PR

Date: Sat, 29 Apr 2000 18:33:36 -0700
From: "Bill Noble"
Subject: AudioPhiles Push the Envelope

if you attend a live concert, it is often the case that what
you listen to is electronically reproduced sound through
inferior quality "professional" speakers.

Sencond, it is not true that all persons who choose to spend
$$ on stereo are naieve about electronics -in fact that
statement is just plain false. just because a minimum wage

sales clerk at some consumer store tells you some nonsense don't jump to the conclusion that all high end audio persons would be taken in by such nonsense. If you want to get some idea of the types of discussions, hang out at rec.audio.high-end for a while - you will see both kinds - the persons who swear that painting the edges of their CDs with special green markers makes them sound better, and persons who really understand the intricacies of D/A conversions, circuit design and so on.

to be fair, spending "too much" money on a stereo is really no different than spending "too much" money on an old radio (or several old radios) - in both cases it is a personal choice.

Re a $10K stereo - you can very easily spend 30K on a stereo - just like you can spend anywhere from $50 to $500,000 for a car (beater to new super ferrari or rolls). For the extra money you get some fancy front panels, sure, but you also get better sound. like most things, you are on an exponential curve (1-e^-x) so each additional $ spend buys less total improvement. But anyone will easily hear the difference between a $500 system and a $20,000 system. many will say that it's not worth it - fair enough - some think it is worth it - also fair enough.

And, in constant dollars, what did that really nice Scott receiver with the two chrome chassis cost? it was built just before WWII - if I remember right - and it was not cheap - (anyone know what they sold for?) - when you find out, for comparison, my 1938 plymouth sold for $646. my 1936 cadillac was closer to $6000. I'll bet the Scott cost almost as much as my plymouth. And what was a year's wage for a factory man at that time? I believe you will see that the Scott was the then equivalent of today's high end audio - someone who knows chime in with some real data (and if I picked the wrong receiver, help me out here).

"Will" wrote in message
news:390AB18A.4E466326@mindspring.com...
> This is my final answer: If you spend more than $2500 for
your entire
> stereo, your money would be better spent attending live
concerts every
> night of the week. Oh, I suppose some will object that a
$10K stereo
> sounds better than live, but then those same poepl have to
surrender
> their gobbledy-gook about refence-this and authentic-that,
won't they?
>
> de Will KD7BFX

from another note:

>The amazing thing I did not realize about the "audiophile"
market before I became a >ham
>is that for all the mumbo-jumbo (and it is: Geordi La Forge
and Mr. Scot's >utterances
>hold more scienctific creedence in comparison), they are
absolutely ingnorant of basic
>electrical laws and principles (Ohm's Law, the decibel).
Variable line-out level
>control to compensate for the difference between a 3' and a
6' interconnect? The "loss"
>in the 6' cable must be on the order of <0.01 dB at audio
frequencies>

Date: Sun, 30 Apr 2000 02:48:22 GMT
From: Gary Schafer
Subject: AudioPhiles Push the Envelope

Hi Bill

I do not know about the prices of some of the old Scott equipment etc. I tend to think you are in the ball park on it though. As for today's prices, yes higher dollars do buy you better equipment.

Yes it is very easy to tell the difference in good high end equipment compared to the mid-fi equipment. $2500 will buy a fair sounding system but from that go and listen to a $20,000 system in a high end store. Not too hard for anyone to tell the difference. If any of you out there has a chance to go to the CES show in Chicago where all of the high end hi-fi stuff is, it is well worth the experience. Yes there are a bunch of nut cases running around there but there are a lot of very good sound systems on display. Just set and listen to some for awhile. On some of the really good ones you would swear the music was live if you did not see it wasn't.

Spending a lot of money on a sound system doesn't automatically qualify or disqualify anyone from knowing what they are talking about. Having a ham license doesn't automatically qualify anyone as an electronics expert and knowing all about what is and is not good audio equipment either. There are some very sharp audio buffs out there as well as some very naive ones too. I think some of the hams fall into both of those categories also. Yes there is a lot of BS in the audio business but there is also a lot of very good sound out there for a lot of reasons other than some of the hype.

You are also right about the sound at some concerts. I have been at some where it was so bad I couldn't wait to get out of there. It was not the artist but the sound system was poor. It is a joy to hear a concert with no electronics involved. But when recordings are made usually much more attention is paid to the quality of the equipment that is used and how it is set up and operated to do the recording than the equipment that is used live. For a live concert usually the main concern is to be loud.

It is not too hard to obtain a sound system for home use that has much
better sound than a lot of the live concert stuff.

73
Gary K4FMX

Bill Noble wrote:

> if you attend a live concert, it is often the case that what
> you listen to is electronically reproduced sound through
> inferior quality "professional" speakers.
>
> Sencond, it is not true that all persons who choose to spend
> $$ on stereo are naieve about electronics -in fact that
> statement is just plain false. just because a minimum wage
> sales clerk at some consumer store tells you some nonsense
> don't jump to the conclusion that all high end audio persons
> would be taken in by such nonsense. If you want to get some
> idea of the types of discussions, hang out at
> rec.audio.high-end for a while - you will see both kinds - the
> persons who swear that painting the edges of their CDs with
> special green markers makes them sound better, and persons who
> really understand the intricacies of D/A conversions, circuit
> design and so on.
>
> to be fair, spending "too much" money on a stereo is really no
> different than spending "too much" money on an old radio (or
> several old radios) - in both cases it is a personal choice.
>
> Re a $10K stereo - you can very easily spend 30K on a stereo -
> just like you can spend anywhere from $50 to $500,000 for a
> car (beater to new super ferrari or rolls). For the extra
> money you get some fancy front panels, sure, but you also get
> better sound. like most things, you are on an exponential
> curve (1-e^-x) so each additional $ spend buys less total
> improvement. But anyone will easily hear the difference
> between a $500 system and a $20,000 system. many will say
> that it's not worth it - fair enough - some think it is worth
> it - also fair enough.
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> And, in constant dollars, what did that really nice Scott
> receiver with the two chrome chassis cost? it was built just
> before WWII - if I remember right - and it was not cheap -
> (anyone know what they sold for?) - when you find out, for
> comparison, my 1938 plymouth sold for $646. my 1936 cadillac
> was closer to $6000. I'll bet the Scott cost almost as much
> as my plymouth. And what was a year's wage for a factory man
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> Variable line-out level
> >control to compensate for the difference between a 3' and a
> 6' interconnect? The "loss"
> >in the 6' cable must be on the order of <0.01 dB at audio
> frequencies>

Date: Sun, 30 Apr 2000 03:30:00 GMT
From: Peter Maus
Subject: AudioPhiles Push the Envelope

Bill Meacham wrote:
>
> Bill Noble wrote:
> >
> > if you attend a live concert, it is often the case that what
> > you listen to is electronically reproduced sound through
> > inferior quality "professional" speakers.
> >
>
> So authentic reproduction isn't the goal?
> ---
> Bill Meacham
> Vieques, PR

Actually, despite rumors to the contrary, no. No reproduced sound
will ever sound LIVE to a trained ear. Microphone choice, preamp

design, cable and connector choices all have influence on the
recorded sound, as do the modules of the mixing consoles, and the
recorders used in the process.

Further, multiple miking techniques are as far from the
'authentic' experience as you can get, since the authentic
experience is biphonic from the 1st row or back. Stereo is a
different sonic experience, and also by its nature, and the
production process, not authentic either.

There are a few recordings that are authentic, and accurate, using
two linear microphones, spaced about the width of a human head, with
a dummy head between them, plugged without eq, or limiting directly
into a recorder of extreme linearity. These produce authentic
listening experiences, but only through very high end systems, also
without any trace of processing and only through headphones, because
of the interaural cross talk of the hearing process, and the
interaction of the listening room.

These recordings are low in number, and do not sell particularly
well.

Systems used to reproduce them do not reproduce most other
commercial recordings well, so such reproduction equipment is also
comparatively rare.

Meaning in the final analysis that authentic reproduction is not
the goal. Only an interesting academic curiosity.

Date: Sun, 30 Apr 2000 01:26:33 -0400
From: Bill Meacham
Subject: AudioPhiles Push the Envelope

Peter Maus wrote:
>
> Bill Meacham wrote:
> >
> > Bill Noble wrote:
> > >
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> > >
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> > Vieques, PR
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> well.
>
> Systems used to reproduce them do not reproduce most other
> commercial recordings well, so such reproduction equipment is also
> comparatively rare.
>
> Meaning in the final analysis that authentic reproduction is not
> the goal. Only an interesting academic curiosity.

You just talked me out of spending 20 grand on a home-music
system
--
Bill Meacham
Vieques, PR

Date: 29 Apr 00 14:09:16 GMT
From: bmarx@bellsouth.NET (Bill Marx)
Subject: F.S. Hallicrafters HT-37

Hallicrafters HT-37 Transmitter For Sale...
Good cosmetic condition. All original knobs in good condition. Rig lights
up, but has not been in use in several months. It was working when I brought
it home. I just do not have the time or room to keep it. Included is a B & K
377 TR Switch that was wired to work with it. Manual copy. $195 plus
shipping.
Bill Marx W2CQ

Date: 30 Apr 2000 03:09:11 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa:: Exc DRAKE MN-7 Tuner, Better then MFJ & Cheeper!

NoReserve, Ends Sunday Night!, Nice picture, Better then your average MFJ or
cheep-o tuner and less costly, Smooth, Baby, Smooth>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 30 Apr 2000 03:05:54 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kantronics "KAM" All-Mode w/all @$81 Last-Call!

NoReserve, Nice pic, Many cables & Books, Last Call, ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 30 Apr 2000 02:47:29 GMT
From: bcts1@aol.com (BCTS1)
Subject: FA:still only $1- RCA signal generator

Check it out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318719328

Thanks for looking!

Date: Sat, 29 Apr 2000 18:53:16 GMT
From: "Laval Desbiens"
Subject: FS - HRO60

the HRO60 was rapidly sold - thnks everyone & 73

Date: Sat, 29 Apr 2000 19:12:00 -0400
From: "Alan D. Wilcox"
Subject: FS: 16-pin plug for Kenwood T599x

Cleaning out wire box today, and found the Kenwood plug
that fits the T599x transmitter. Think it's wired to go
to external keyer. See photo ...

http://albums.photopoint.com/j/AlbumIndex?u=215507&a=1736762

It's probably one of those plugs that's hard to find in
today's market. Anybody interested in making an offer for it?

Alan, W3DVX

Office: 570-323-1010 x 1307
Home: 570-321-1516
E-mail: awilcox@suscom.net or w3dvx@arrl.net
Home: http://yourpage.suscom.net/awilcox
Hope: http://www.kcm.org

Date: Sat, 29 Apr 2000 19:24:26 -0400
From: "Alan D. Wilcox"
Subject: FS: CE Sideband Slicer Cable

Cleaning out wire box today, and found the old cable to
connect my CE Sideband Slicer to the receiver. If
somebody has a Slicer and needs the cable, I've got one.

The photo's at ...
http://albums.photopoint.com/j/AlbumIndex?u=215507&a=1736762

Anybody interested in making an offer for it?

Alan, W3DVX

Office: 570-323-1010 x 1307
Home: 570-321-1516
E-mail: awilcox@suscom.net or w3dvx@arrl.net
Home: http://yourpage.suscom.net/awilcox
Hope: http://www.kcm.org

Date: Sun, 30 Apr 2000 05:02:25 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL NC-45

Pre-WW 2 model - general coverage. Just tested the tubes; they are all
o.k. and the cabinet cleaned up real nice! All original knobs, etc.
$155 plus s & h from Schenectady, NY

FOR AN UPDATED LIST OF ITEMS FOR SALE:
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Sat, 29 Apr 2000 17:54:49 -0400
From: "W4DAS"
Subject: FS: NICE Heathkit SB-310 SWL receiver with all filters

Hello all,
I have a VERY nice SB-310 SWL receiver for sale. It covers 3.5 - 4.0,
5.7 - 6.2, 7.0 - 7.5, 9.5 - 10.0, 11.5 - 12.0, 14.0 - 14.5, 15.0 - 15.5,
17.5 - 18.0, and 26.9 - 27.4 MHz. It has the standard 5.0 KHz AM filter
plus the optional SSB and CW filters. It works very well and looks great.
Ths case on this radio is outstanding! I haven't found one scratch or chip.
The worst fault I can find is someone apparently waxed the "HEATHKIT" badge
just above the main tuning knob and it is somewhat scratched. Check out the
photos at the links below. A prior owner put his drivers license number and
SSN on the back of the chassis but this is out of sight. This is a good
looking, working example of the hard to find SB series SWL receiver. I also
will include the original Heathkit manual. Asking $300 plus shipping from
Stuart, Florida 34996. I can accept credit cards through Paypal. I would
possibly consider trades for working SB series stuff.

Pictures:
http://www.qsl.net/w4das/sb310_1.jpg
http://www.qsl.net/w4das/sb310_2.jpg

Doug W4DAS

Date: 30 Apr 2000 03:14:35 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fs: YAESU FT-290R II 2-mtr Portable All-Mode. Price Redux

Hi Fellas;
I have for SALE:
Yaesu FT-290 R II, 2 meter portable all mode, ssb, cw, fm 20-25 watts output,
with manual, DTMF mike, dc cable all in excellent condition for $275 ppd Conus!
I do not have anything else.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Sat, 29 Apr 2000 11:09:32 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2A & SPEAKER

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it
aout a year ago...I repaired it gave it a complete alignment
job...replaced a few tubes, etc comes with a manual instead of the 6X4
rect. tube it has diodes instead...rcvr looks great and it works like
its supposed to...Q Multiplier with this rcvr is hard to beat..has notch
filter and with a little talent you can achieve less than 100hz
filtering on CW or if you just want to listen to the guys on AM...it has
a wide 4.5khz filtering or 2.4khz for SSB...chassis has some
discoloration on the copper but does not affect performance....$200 plus
shipping

Date: Sat, 29 Apr 2000 22:20:43 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2C and Cal.

FS DRAKE 2C & calibrator
FS Drake 2C...a real beauty with new knobs and back plate...front panel
is real pretty along with the covers no scratches....chassis is clean
with some copper discoloration from clean-up....rcvr works like its
suppose to...comes with calibrator (most people take them out what a
joke) also a copy of the manual.
Check the picture out.....$245 plus shipping

Date: 29 Apr 00 13:38:25 GMT
From: W4pqwHS@aol.com
Subject: Ham-BoatAnchors Digest V2000 #119

Bob, I am interested in your 830 . please call me at 850 476 8107 collect I
am in Pensacola, Fl. my computer is in shop .. Thanks Harold W4PQW

Date: Sat, 29 Apr 2000 20:24:21 +0200
From: Heinz und Hannelore Breuer
Subject: Info needed: Stabilidyne Receiver made by CSF

Hi,

a few weeks ago I picked up a French made STABILIDYNE receiver (2-30 Mc)
with separate power supply made by CSF (Companie Generale de Telegraphie

sans Fils).
This receiver is a monster boatanchor made with 20 American 7-pin and
9-pin miniature tubes. Its olive paint tells me that it was probably
used by the French military in its former live.

The receiver and power supply have a schematic inside the lid but I
would appreciate to get a complete manual. The power supply is missing a
ballast tube. The marking on the other tube is 25/75 V 0 A 4-433.
Anybody has one of those? I also need the two connecting cables (or at
least the strange round connectors) between the power supply and the
receiver.

I appreciate any help to get this monster working again.

73
Heinz KM5VT

PS: I have jpegs available on request.

Date: Sat, 29 Apr 2000 16:31:49 -0500
From: "David L. Stinson"
Subject: Old Small Parts Still Disappearing

I just got back from the Belton, Texas hamfest. I'm concerned
about a trend that's been getting worse in recent years.
There is a near total lack of "dirty old boxes" full of dusty,
grundgy and useful old parts.

Used to be, you could find one or ten dirty old boxes full of
face plates, resistors, knobs, clipped-out doo-hickeys and
de-soldered thing-a-ma-bobs under every table.
Now, you rarely see more the two or three at the whole meet.
If you like to work on old radios, you found the "jewels"
you needed to finish your projects in these boxes.
The bits and pieces for restorations could almost always be found
if you got down there face-first in those dirty'ol boxes and dug.
This is becoming a serious drought as more and
more fellows move to "the other side of the grass"
and their kids throw the irreplaceable small parts in the trash.

Please, guys- Talk this up at your meetings.
Those small parts for restorations are getting impossible to obtain.
Please tell your kids to call somebody- anybody, to come
get "that old junk" rather then toss it in the dump.
And please, when they do call, take a little time to go
and get the stuff. You'll be a hero to guys who need
those doo-hickeys.

Kind Regards,
Dave S.

Date: Sat, 29 Apr 2000 10:09:23 -0400
From: "D. S. Platt"

Subject: Power cord for Gonset

The Cinch-Jones 12-pin connector is still available. You might consider
putting on together if you can't spring one loose, here.

Michael Lisenco wrote:

> I need a power cord for a Gonset Communicator III. Does anyone have
> one laying around collecting dust? Please
> reply. Tnx,MikeN2YBBlisenco@bellatlantic.net

The Cinch-Jones 12-pin connector is still available. You might consider
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Communicator III. Does anyone have one laying around collecting dust?
Please reply. Tnx,MikeN2YBBlisenco@bellatlantic.net

Date: Sun, 30 Apr 2000 01:04:06 GMT
From: "Robert Fabris"
Subject: Scott military FS

I will have a few Scott military sets at Foothill next Saturday. RBO/SLR/RCH
versions. Plus a Midwest.

Date: 29 Apr 2000 23:13:23 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: SPAMMER running a business?

Whoops! I was speaking in Hawaiian. Mahalo for pointing out the
translation error...

Aloha,
Jeff KH6O

Peter Gottlieb wrote:
>I think you have made a framing error...

>Jeffrey Herman wrote in message
>> Nc183d wrote:

>> >I met Rich recently, and it is true, he is running a business.

>> Running a business? Dealers are asked to voluntarily reframe from posting
>> business ads to the rec.radio NGs for the simple reason of preventing
>> hundreds if not thousands of daily business-related commercial advertise-
>> ments which would flood and distroy the usefulness of these *DISCUSSION*
>> groups. Think of the number of electronics and radio dealers across the
>> country who would love to advertise all their products and sales listings,
>> but reframe from doing so out of respect of the established guidelines.
>> We'd be literally buried in ads if they ignored the charters. Even our
>> rec.radio.swap NG, the sales catch-all for the rec.radio.* hierarchy was
>> created with the single-unit buyer/seller in mind; that group, too, would

>> be distroyed if commercial dealers/businesses ignored the voted-on
>> guidelines.
>>
>> He might consider going through the established newsgroup-creation
>> process and propose something like a biz.radio.sales newsgroup, out-
>> side of the rec (recreational) hierarchy. (If such a great were success-
>> fully created, it would probably end up being flooded by other dealers
>> and businesses!)
>>
>> Jeff
>
>

Date: Sun, 30 Apr 2000 00:34:31 GMT
From: "W5TJK"
Subject: TS-520S - IS $265 a good offer?

Hello! I found a TS-520S on the web for $265 in good shape. I wondered if
that is a good buy (parts still available, could still be repaired if
needed, etc..). This would be my first rig, and I would rely on it to get
into the hobby.

Thanks,
Tony

Date: 30 Apr 2000 01:38:58 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: TS-520S - IS $265 a good offer?

Tony,
If the TS-520 is clean cosmetically and in good condition electrically (
final tubes have good emission ie: 80 watts out on 10 meters, 90-100 out on the
other bands) it's a fair buy.
The Kenwood TS-520 was a real good reliable rig. For $265.00 you should get
many qso's out of it if it's properly taken care of.
Good luck and 73.
Joe Cro N3IBX

Date: Sat, 29 Apr 2000 10:10:17 -0400
From: "D. S. Platt"
Subject: WTB: 2E22 tubes

I'd like to get a couple of 2E22's as spares for one of my boatanchors.
Thanks.

Date: 29 Apr 2000 15:59:37 GMT
From: oceanradio@aol.com (OCEANRADIO)
Subject: WTB: 2E22 tubes

Jeep:
I believe I have two brand new RCAs, still in the boxes.
Nope, I just checked. They're 2E26's, GE, and I have three.
Darn! Thought I'd made a sale.

John Kelly K4XC

Date: Sat, 29 Apr 2000 12:44:40
From: jnr@nwlink.com (John N. Ritter)
Subject: WTB: Heathkit VF-1

Want to buy: Heathkit VF-1 VFO

John

K7VGF

Date: Sat, 29 Apr 2000 08:16:09 -0400
From: Smith-Gaspard
Subject: WTB:Motor Generator

Greetings ...

Looking for a 12 VDC to 120 VAC motor generator that
has an ampacity of 1000 VA or greater.

If you have any of these, please contact me at my eMail
address http://w4ono@citrus.infi.net and let me know
your cost including shipping.

73 de Jim W4ONO .-.-.

Date: Sun, 30 Apr 2000 02:11:17 GMT
From: Gord Skiffington
Subject: WTB:Motor Generator

I'll keep an eye out for such a beast for ya.....can't help wondering
though why you wouldn't run that 120vac 1kva alternator off of the prime
mover (engine) that would be required to run the substantial
generator/alternator required to keep the battery bank charged....as you
drew 90+ amperes from it at 1000va output. Sometimes we don't see the
whole picture in a news post though so I'll take your word on the
requirements as such.

73 - Gord - VE1AJF

Date: Sun, 30 Apr 2000 04:28:03 GMT
From: "Peter Gottlieb"
Subject: WTB:Motor Generator

There are lots of solid state inverters out there that are quiter and more
reliable than motor generators. Do you need a sine wave? Stepped wave
inverters are more efficient. How about zero-load input current draw? Some
solid state units will draw very little if you shut off the load, motor
generators can still draw significant current.

Peter Gottlieb

Gord Skiffington wrote in message
news:3906BE33.7E4C@nbnet.nb.ca...

> I'll keep an eye out for such a beast for ya.....can't help wondering
> though why you wouldn't run that 120vac 1kva alternator off of the prime
> mover (engine) that would be required to run the substantial
> generator/alternator required to keep the battery bank charged....as you
> drew 90+ amperes from it at 1000va output. Sometimes we don't see the
> whole picture in a news post though so I'll take your word on the
> requirements as such.
>
> 73 - Gord - VE1AJF

Date: 30 Apr 2000 05:14:35 GMT
From: candoandys@aol.com (CANDOANDYS)
Subject: WTB Morrow and/or Gonset HF Mobile Twins

Contact Andy, K6RY in Fresno, CA

End of Ham-BoatAnchors Digest V2000 #121
****

--0429-0841-50-PART-BREAK--

1713. FA: Collins 75S-1 - Beautiful!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: K6SDE <in@list.ing>
Message-ID: <3912E463.16D969A8@list.ing>
Source record: 67070

For Auction, Collins 75S-1 with Waters Q Multiplier.
Exceptionally clean, recently aligned. Item #319610960

Ends Sunday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

1714. LAST DAY! FA: Collectible Triplett 3433 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3912f980.9608990@news.nvbell.net>
Source record: 67071

I have a Collectible Triplett 3433 Signal Generator on auction.
This is the last day! Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320286946

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1715. FOR SALE: GONSET G-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <7603-3912FFF5-10@storefull-155.iap.bryant.webtv.net>
Source record: 67072

Gonset G-50 base station AM transceiver with 6146 final and built-in VFO. Transmitter has normal output and gets good reports; the receiver has exceptionally good sensitivity for this model. $200 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

1716. Re: what is the diff in these rigs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8ev38e$sk7$1@news.netmar.com>
Source record: 67073

Other than cosmetics, the primary difference was the presence or absence of
the 12 VDC module (standard with the 520, optional with the 520S, and not
avalilable with the 520SE). I don't remenber the other differences.

In a previous article, < jhall5@bellsouth.net> writes:
>Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq
>

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1717. help TCM-3105 para Paket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <8ev396jea1@lola.ctv.es>
Source record: 67074

It help:
They can inform me where I can locate
the house or ' shop where could acquire
to buy the integrated of circuits
model TCM-3105
To be able to do a moden of Paquet
Thank you very much .
ea5mf@ctv.es
73 and Dx

1718. Question for ITT Mackay 3010B owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: gr33g@aol.com
Message-ID: <20000505145103.19653.00000560@ng-fa1.aol.com>
Source record: 67075

Which pins are used for 110 vac operation?

Greg

1719. Test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: nanu37@yahoo.com
Message-ID: <giETOUUeiQD5y4VeChpcpBy7qxnr@4ax.com>
Source record: 67076

Test

1720. FS: Utica 650 w/VFO 6 mtr xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39131d23.363088063@news.tamu.edu>
Source record: 67077

FS: Vintage Utica 650 6 meter tranceiver with remote VFO. This was a very expensive xcvr (an all chrome cabinet) at the time, $150. Mike, (979) 693-1461. I also have a Lafayette HE-65 6 meter xcvr about the same vintage. It also has a nice panel, $100.

1721. FA: WWII Aircraft Radio **A Piece of History!**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39132202.19980564@news.nvbell.net>
Source record: 67078

I have a WWII Vintage Aircraft Radio Transmitter for auction.
This an interesting piece of radio gear that was from World War 2!
Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1722. FA Beautiful 150 watt Load

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: nanu37@yahoo.com
Message-ID: <qCITOb0onsVOII6qMFNoyf7RkJav@4ax.com>
Source record: 67079

There is a real nice Type N 150 watt load on Ebay. You might want to take a look at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=321032504

What caught my eye, is that it is fully characterized with a return loss plot. Very nice. 73's.

Nannu

1723. FA 1930 CALLBOOK(YES 1930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39132ecd.30020941@news.i-2000.com>
Source record: 67080

FA..1930 Department of commerce callbook...take a look
please......Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325550215

1724. FA DRAKE T-4XB MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39142f6b.30179083@news.i-2000.com>
Source record: 67081

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322323256

1725. Re: FS (RARE) NRI CONAR TWINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8evc02egi1@slb3.atl.mindspring.net>
Source record: 67082

I will take no cookies thanx !

Jack Bucchieri wrote in message
<29585-3912516B-118@storefull-233.iap.bryant.webtv.net>...
FS RARE NRI Conar CW station..15..40..80 mtrs 25 watts....beautiful
shape...check picture...comes with al the books,diagrams, etc. I made a
few 40mtr contacts with it.....$195 shipped

picture: http://community.webtv.net/k8bvj/ConarTwins

1726. Re: Dry Transfers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8evchaemd1@news1.spacestar.net>
Source record: 67083
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I believe that "Ocean State Electronics" still handles the full line of
Datak dry transfer lettering products. They do have a Web site but I don't
have their URL handy.

Ron, W&#65533;NYQ

GC wrote in message ...
>Back when...I sold parts at an industrial parts house in NJ. We sold stuff
>by a company called Datak for doing panels, letters, meter scales, etc.
I've
>hunted high and low, and all I can find is Datak PC board stuff, but none
of
>the other stuff.
>
>I need to re-label a panel on a radio. And make a custom meter scale. I
seem
>to recall Datak had all of the above.
>
>But beyond that, anybody have any suggestions for custom meter face/scale?
>
>This all for a SWAN 240 I added an "S" meter to and in the process had to
go
>from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.
>
>George W2DB
>
>
>
>--
>George J. Csahanin
>Director of Engineering and Operations
>LIN Television Corp.
>Dallas, TX
>214-523-5957
>
>

1727. FS: Sangean 808A plus Loop Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: clintwillson <clintwillson@ameritech.net>
Message-ID: <KJGQ4.57$P06.11795@nntp0.chicago.il.ameritech.net>
Source record: 67084

A Sangean 808A radio in mint condition. with all accessories, box and carying case and Sangean AC cord plus a Crane Loop Antenna in mint condition. Paid over 225.00 total. Will sell: 75.00 plus shipping. Email me or call Clint at 847-816-1067. Line busy. Call wife Pat at 847-816-1068.
You can see it if you live in or near Northeast Illinois area.

1728. FS: Original Condition ARRL Handbooks - 1930-1950

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: tsm@electrosys.COM
Message-ID: <c=US%a=_ecs%p=ElectroSys%l=WEBMASTER-000505222303Z-107@webmaster.eletrosys.com>
Source record: 67085

We have 9 original condition (excellent to good condition) ARRL
Handbooks for years 1930-1950. If anyone is interested take a look at:

http://www.radioera.com/ham_radio.htm

Terry - W5OAS

1729. FS: ORIGINAL ARRL EARLY YEAR HANDBOOKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <mQHQ4.206535$AT6.281629@dfw-read.news.verio.net>
Source record: 67086

We have 9 ORIGINAL early year ARRL handbooks available in excellent to good condition. See: http://www.radioera.com/ham_radio.htm

Terry - W5OAS
Radio Era Archives

1730. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <391366d0.0@news.sac.bfp.net>
Source record: 67087

[No readable article body recovered]

1731. Re: Dry Transfers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3913670B.402987DA@erols.com>
Source record: 67088
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

DATAK is alive and well, I'm looking at the catalog now. They now have a set of ham radio sheets (2 different sets). The p/n for the ham sets are:K95B (black), K95W (white). The updated ham sets are: K70B and K70W. The old standby markings are the 948 and 949. Look under LKG Industries Co. Datak Div.
Here in MD, I use Mark Electronics (stocking dealer) 301-595-5040. They're OK people. de K3HVG

GC wrote:

> Back when...I sold parts at an industrial parts house in NJ. We sold stuff
> by a company called Datak for doing panels, letters, meter scales, etc. I've
> hunted high and low, and all I can find is Datak PC board stuff, but none of
> the other stuff.
>
> I need to re-label a panel on a radio. And make a custom meter scale. I seem
> to recall Datak had all of the above.
>
> But beyond that, anybody have any suggestions for custom meter face/scale?
>
> This all for a SWAN 240 I added an "S" meter to and in the process had to go
> from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.
>
> George W2DB
>
> --
> George J. Csahanin
> Director of Engineering and Operations
> LIN Television Corp.
> Dallas, TX
> 214-523-5957

1732. WTB: Johnson Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-05 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8f06kmbmv1@nntp9.atl.mindspring.net>
Source record: 67089

I am looking for a clean, operating Viking II. Also would like to find a
122 VFO for it. I am willing to pay the market price for the right unit. E
Mail me or call at 909-789-41110

Thanks for reading,
Bob
W6TR, Riverside, CA

1733. what's wrong with the newsgroup.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <xC3R4.8396$NS6.196178@news.globetrotter.net>
Source record: 66944

boatanchorites since thursday nite i didn't get new messages. does our server fell in love with some bugs?

luc ve2lgj 73s

1734. FA: Stromburg Carlson Dynamotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <yQ3R4.3322$7B6.272887@nntp1.onemain.com>
Source record: 66945

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324266617
Thanks For Looking

1735. WTT: NC183D trade for an AM Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8f2jcb$2h7$1@slb3.atl.mindspring.net>
Source record: 66946

I would like to find a Johnson Viking II, Valiant or 500. I have a very clean NC183D. Just recapped and aligned. Really in nice shape. What do you have to trade? Will also buy outright if you are not interested in the NC183D.

Bob
Riverside CA

1736. U.S. Army Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: latebird@usa.net
Message-ID: <latebird-0605002135230001@mdpl-01-020.dialup.netins.net>
Source record: 66947

I've been told this is the approprite place for this sort of thing.

Today I bought a peice of interesting looking equipment bearing this label:

```
+---------------------------------------+
|SIGNAL CORPS U.S. ARMY|
| FREQUENCY METER TS-175/U |
| 85 TO 1000 MEGACYCLES |
| SERIAL NO. 62 ORDER NO. 90-DAY-45 |
| MADE BY |
|THE ALLEN D. CARDWELL MANUFACTURING CORP.|
+---------------------------------------+
```

Mr. Alan Douglas told me that this was used for calibrating radio transmitters, and it was contracted for in 1945.

Can anyone tell me anything more about it, such as how many were made, if it has any value, if it would be worth getting running again, or any other information whatsoever?

Thanks,

Ben Brockert

Ben latebird@usa.net http://www.netins.net/showcase/benssite/
--
"You think it's a conspiracy by the networks to put bad shows on TV.
But the shows are bad because that's what people want. It's not like
Windows users don't have any power; I think they are happy with Windows,
and that's an incredibly depressing thought..." -- Steve Jobs

1737. FS: COLLINS @ DAYTON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <3914e89d$0$35172@news.voyager.net>
Source record: 66948
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's S/n 5247 & 3041 (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 S/n 1028 (1) 270G-2
(1) KWM-2A (WE) S/n 10042 (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

1738. Re: NC183D trade for an AM Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <OD7R4.3438$7B6.286949@nntp1.onemain.com>
Source record: 66949

Hi Bob:

Have seen a few ads for the Viking II. I have one but did nt respond because I thought you would get a nice offer.

But, if you have not got anything and are desperate - - - I have a Johnson II CD model. This model was the latest and has at least one extra tube, a cadmium plated chassis and a CD sticker on it. It worked continuously from 1.8 to 30 mhz. The problem is that the County that had it for CD stored it carelessly so that the case and front panel is badly scratched. However, you could have it repainted and silk-screened. I think there is a guy who does that for something like $200 or so. All the knobs are nice so with the paint and silkscreen it would be first class.

The NC-183D is a great radio and you will probably get a nice offer to trade.

I live in Newberg, OR.

I was always going to restore it, but I first restored a Viking I and I love it. so the 1 will probably be my 100 watt am rig.

Colin K7FM

1739. fa: YAESU FT-209RH H/T for 2 mtrs @$27.00, 2-days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505212540.18539.00001337@ng-fo1.aol.com>
Source record: 66994

NoReserve, Nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1740. fa: Yaesu Hvy-Duty MH-12A2B Spkr/Mike@$12, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505212803.18539.00001340@ng-fo1.aol.com>
Source record: 66995

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1741. fa: Nice Kenwood T-599A TRANSMITTER@$107, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505213031.18539.00001345@ng-fo1.aol.com>
Source record: 66996

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1742. fa: KENWOOD R-1000 ShortWave Rcvr @$188, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505213233.18539.00001348@ng-fo1.aol.com>
Source record: 66997

NoReserve, Nice picture, with manual, worth much more, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1743. fa: Ten(10)KEN-RAD NOS 6SG7 metal tubes@$8.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505213713.18539.00001353@ng-fo1.aol.com>
Source record: 66998

NoReserve, Nice picture, ends Monday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1744. Wanted HRO-7 Power Supply, coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: nvanvonno@aol.com
Message-ID: <20000505221149.24309.00001526@ng-cd1.aol.com>
Source record: 66999

Hello Boatanchor fans,

Looking for a power supply for my HRO-7, which is the National model 697. Now running on a homebrew which works very well but the correct supply would be nice.

I've come a long way with this set since it emerged from eBay, but could use some service literature on the crystal filter though as the factory manual is not real specific about some of the trimmers.

Also looking for the C, E and F coil sets for the same radio. Drop me a note, thanks, and let's talk.....would enjoy hearing from you National fans out there. Respond to <nvanvonno@aol.com> or <nvanvonn@intersil.com>, either one will work.

thanks,

nvv

1745. FT 101EX manual PG 11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000505221742.06842.00001350@ng-ca1.aol.com>
Source record: 67000

I have a friend in need of a copy of pg 11 of the manual for a Yaesu FT 101EX.
This is the page that deals with tune up of the rig. He has the rest of the
manual expcept for the impotant page. Any help would be appreciated.
Thanks and 73
KG4FET/AG posting for KG4GHZ

1746. WTB Military antennas, masts, equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000505222818.16108.00001675@ng-fh1.aol.com>
Source record: 67001

I collect and use military antennas when I camp out. If yu have anything for sale or trade email me.

Steve Email only Steve4621@aol.com

1747. Subscribe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000505222032.00a64d10@popd.ix.netcom.com>
Source record: 67002

```
Subscribe
```

1748. 6LQ6 Tubes Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <WBMQ4.33563$g4.849478@newsread2.prod.itd.earthlink.net>
Source record: 67003

Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.

1749. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <8f08ss$46s6$1@newssvr03-int.news.prodigy.com>
Source record: 67004

does a hlluva job plugged into the headphone jack of that receiver...with a
banana plug!

Bill WA3RA
<shatze@epix.net> wrote in message
news:391051ab.24915262@newsserver.epix.net...
>
> The microphone is an EV-619 . I use one on my SB -301/401
>
>
> Bob WA3CPW

1750. FA: Collectible Multi-Elmac PMR-8 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3913b5fe.57869716@news.nvbell.net>
Source record: 67005

I have a 1950's Multi-Elmac PMR-8 Receiver for auction.
Modes: CW/AM/USB/LSB

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1751. FA: 1950's Weston 687 Audio/AC Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3913b623.57906852@news.nvbell.net>
Source record: 67006

I have a 1950's Weston 687 Audio Frequency and AC Meter.
This is a nice little collector's item, and it works!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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1752. FA: MARS Thunderbird 75/40 Meter Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3913b712.58146683@news.nvbell.net>
Source record: 67007

I have a MARS Thunderbird 75/40 Meter Voice transmitter for auction.
This is an interesting collector's item from the 1950's-1960's.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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1753. Kenwood T599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000506071250.19982.00001342@ng-fd1.aol.com>
Source record: 67008

I have a spare T599 that is complete and un tested. Radio is all original with manual. $ 75.00 plus shipping. You don't have to go to e-bay for this one.
Larry WA2PZI

1754. Re: Dry Transfers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000506074609.21268.00001635@ng-ff1.aol.com>
Source record: 67009

http://www.oceanstateelectronics.com/

just cut and paste this in the search page it will take you their del k9fcm

1755. Gonset Commander AM/CW transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000506075645.01765.00001252@ng-fl1.aol.com>
Source record: 67010

FS: Gonset Commander AM/CW transmitter vintage about 1960. In good condition with documentation / photo copies. This was Gonsets mobile transmitter so its fairly small. Has 1 or 2 band coils with it that plug in behind little door on the front panel. Will run 80-6 meters. You need small external power supply for it. Price $150.00 I have too many projects so Im letting some gear go. My ART13 is almost ready to put on the air!! 73s Lew-KlNDV

1756. Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000506090609.02280.00001352@ng-fx1.aol.com>
Source record: 67011

If you're easily insulted, please don't go further.

In surfing the net and doing a search for "tube", I came across this web page, and truthfully I find it hard to believe that any radio afficianado cold do such as thing, but in 1986 it was reported in the medical journal SURGERY MAGAZINE that there were 6 instances of people inserting a tube rectally. Now this is only those who went to hospitals, so I'm sure the incidence is much higher. Some of these are no doubt weirdos, but what does this suggest about boatanchor types?

See: http://www.well.com/user/cynsa/newbutt.html#figs

1757. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000506091001.02280.00001353@ng-fx1.aol.com>
Source record: 67012

>in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally.

I don't know if this was before or after E-Bay transactions became widespread!

1758. FA: Heathkit SB 630 & SB-634

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <39141cf1.0@news.sac.bfp.net>
Source record: 67013

If interested in the following Heathkit Station Consoles please go to the following:

SB-634

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320816554

SB-630

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321421466

Thanks for the read.

Mike

1759. FA Kenwood TR-7600 2M with external RM-76 controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8f1870$1ar$1@nw001t.infi.net>
Source record: 67014
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Vintage KW 2M FM. Still works fine and has the rare RM-76 microprocessor control unit.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356

1760. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON80008200004300823.AA2303006@ewinet.net>
Source record: 67015
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0430-0823-03-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 61 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0430-0823-03-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 30 Apr 2000 07:27:01 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA01178
for ; Sat, 6 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09714
sendmail 8.8.8AS/UCSD8.3
Sat, 6 May 2000 04:30:19 -0700 (PDT)
Message-Id: <200005061130.EAA09714@mail.ucsd.edu>
Date: Sat, 6 May 2000 04:30:18 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #127
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 6 May 2000 Volume 2000 : Issue 127

Today's Topics:
6LQ6 Tubes Wanted
Clegg Venus 6M SSB/SS-Booster/Power Supply/Speaker Station
FA 1930 CALLBOOK(YES 1930)
FA: 1950's Weston 687 Audio/AC Meter
FA: Collectible Multi-Elmac PMR-8 Receiver
FA: Collins 75S-1 - Beautiful!
fa: HEATHKIT 400 hz CW Filter 2-days left!
fa: KENWOOD R-1000 ShortWave Rcvr @$188, 2-days!
FA: MARS Thunderbird 75/40 Meter Transmitter
fa: Nice Kenwood T-599A TRANSMITTER@$107, 2-days!
fa: Ten(10)KEN-RAD NOS 6SG7 metal tubes@$8.99
FA: WWII Aircraft Radio **A Piece of History!**
fa: YAESU FT-209RH H/T for 2 mtrs @$27.00, 2-days
fa: Yaesu Hvy-Duty MH-12A2B Spkr/Mike@$12, 2-days!
FA Beautiful 150 watt Load
FA DRAKE T-4XB MANUAL
FOR SALE: GONSET G-50
FS (RARE) NRI CONAR TWINS
FS: Johnson Viking & Hammarlund Gear
FS: ORIGINAL ARRL EARLY YEAR HANDBOOKS
FS: Original Condition ARRL Handbooks - 1930-1950
FS: RCA ATR219 1930's 5 Meter transceiver
FS: Sangean 808A plus Loop Antenna
FS: Utica 650 w/VFO 6 mtr xcvr
F S DRAKE MANUALS
FT 101EX manual PG 11
help TCM-3105 para Paket
Hosstrader's dates ?
LAST DAY! FA: Collectible Triplett 3433 Signal Generator
Movie: Frequency
Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #125
Question for ITT Mackay 3010B owners
Subscribe
Test (2 msgs)
wanted hp-23 power supply
Wanted HRO-7 Power Supply, coils
what is the diff in these rigs??
WTB: Heathkit VF-1
WTB: Johnson Viking II
WTB Military antennas, masts, equipment

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/127

Date: Sat, 06 May 2000 03:48:06 GMT
From: "Vern Weiff"
Subject: 6LQ6 Tubes Wanted

Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.

Date: 06 May 2000 00:57:24 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Clegg Venus 6M SSB/SS-Booster/Power Supply/Speaker Station

I have a complete Clegg Venus 6M SSB station including the SS-Booster speech
processor, and power supply/speaker combo, and the original Clegg torquoise
hand microphone. Everything is in excellent condition, the radio puts out
around 50 watts from a single 12V version of a 6146B (just replaced).
The original Eddystone dial works great and the receive sensitivity is fine.
This radio uses Nuivistors in it's front end. AM and CW operation are also
good.
The paint is a little faded on top of the radio and power supply. Otherwise
everything is excellent. I have a copy of the manual for the radio and the
SS-Booster. I have all of the interconnecting cables as well.

I'd prefer not to list this on ebay. The last one I saw there fetched over
$500.00 for the radio alone without a power supply or the SS-Booster speech
processor or mike. I'm asking $600.00 plus shipping for the whole station.

If you want to catch some of the terrific E-skip this season on SSB/CW or want
to work AM on 50.400 with broadcast quality audio - here's a chance to do it
with something other than a Yaecomwoods out of the box radio. It's probably one
of the rarest Clegg's made that you can still operate every day.

I recently upgraded my license and prefer to concentrate my operate time on the
lower bands.

Thanks for reading this message and 73.
Joe

Date: Fri, 05 May 2000 20:29:19 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1930 CALLBOOK(YES 1930)

FA..1930 Department of commerce callbook...take a look
please......Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325550215

Date: Sat, 06 May 2000 06:06:42 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Weston 687 Audio/AC Meter

I have a 1950's Weston 687 Audio Frequency and AC Meter.
This is a nice little collector's item, and it works!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 06 May 2000 06:05:01 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible Multi-Elmac PMR-8 Receiver

I have a 1950's Multi-Elmac PMR-8 Receiver for auction.
Modes: CW/AM/USB/LSB

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
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Date: Fri, 05 May 2000 08:10:27 -0700
From: K6SDE
Subject: FA: Collins 75S-1 - Beautiful!

For Auction, Collins 75S-1 with Waters Q Multiplier.
Exceptionally clean, recently aligned. Item #319610960

Ends Sunday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

Date: 06 May 2000 01:23:35 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: HEATHKIT 400 hz CW Filter 2-days left!

NoReserve, Nice pictures, Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321886352
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 06 May 2000 01:32:33 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: KENWOOD R-1000 ShortWave Rcvr @$188, 2-days!

NoReserve, Nice picture, with manual, worth much more, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 06 May 2000 06:09:41 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: MARS Thunderbird 75/40 Meter Transmitter

I have a MARS Thunderbird 75/40 Meter Voice transmitter for auction.
This is an interesting collector's item from the 1950's-1960's.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 06 May 2000 01:30:31 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Nice Kenwood T-599A TRANSMITTER@$107, 2-days!

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 06 May 2000 01:37:13 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Ten(10)KEN-RAD NOS 6SG7 metal tubes@$8.99

NoReserve, Nice picture, ends Monday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 05 May 2000 19:33:41 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: WWII Aircraft Radio **A Piece of History!**

I have a WWII Vintage Aircraft Radio Transmitter for auction.
This an interesting piece of radio gear that was from World War 2!
Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
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Date: 06 May 2000 01:25:40 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: YAESU FT-209RH H/T for 2 mtrs @$27.00, 2-days

NoReserve, Nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 06 May 2000 01:28:03 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu Hvy-Duty MH-12A2B Spkr/Mike@$12, 2-days!

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 05 May 2000 15:36:55 -0400
From: nanu37@yahoo.com
Subject: FA Beautiful 150 watt Load

There is a real nice Type N 150 watt load on Ebay. You might want to
take a look at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=321032504

What caught my eye, is that it is fully characterized with a return
loss plot. Very nice. 73's.

Nannu

Date: Fri, 05 May 2000 20:31:14 GMT
From: bobco@i-2000.com (ns)
Subject: FA DRAKE T-4XB MANUAL

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322323256

Date: Fri, 5 May 2000 13:08:05 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: GONSET G-50

Gonset G-50 base station AM transceiver with 6146 final and built-in
VFO. Transmitter has normal output and gets good reports; the receiver
has exceptionally good sensitivity for this model. $200 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Fri, 5 May 2000 16:51:12 -0400
From: "Joe"
Subject: FS (RARE) NRI CONAR TWINS

I will take no cookies thanx !

Jack Bucchieri wrote in message
<29585-3912516B-118@storefull-233.iap.bryant.webtv.net>...
FS RARE NRI Conar CW station..15..40..80 mtrs 25 watts....beautiful
shape...check picture...comes with al the books,diagrams, etc. I made a
few 40mtr contacts with it.....$195 shipped

picture: http://community.webtv.net/k8bvj/ConarTwins

Date: Fri, 5 May 2000 08:24:04 -0500
From: "KC0AK"
Subject: FS: Johnson Viking & Hammarlund Gear

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Fri, 5 May 2000 17:18:53 -0500
From: "Terry Muncey"
Subject: FS: ORIGINAL ARRL EARLY YEAR HANDBOOKS

We have 9 ORIGINAL early year ARRL handbooks available in excellent to good
condition. See: http://www.radioera.com/ham_radio.htm

Terry - W5OAS
Radio Era Archives

Date: 5 May 00 22:18:20 GMT
From: tsm@electrosys.COM (Terry Muncey)
Subject: FS: Original Condition ARRL Handbooks - 1930-1950

We have 9 original condition (excellent to good condition) ARRL
Handbooks for years 1930-1950. If anyone is interested take a look at:

http://www.radioera.com/ham_radio.htm

Terry - W5OAS

Date: Fri, 5 May 2000 08:27:09 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RCA ATR219 1930's 5 Meter transceiver

RCA FIVE METER ham radio modulated oscillator transceiver from the
1930's - complete; but untested. Picture available. $100 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Fri, 5 May 2000 15:46:49 -0500
From: "clintwillson"
Subject: FS: Sangean 808A plus Loop Antenna

This is a multi-part message in MIME format.

------=_NextPart_000_0041_01BFB6A9.2040A920

charset="iso-8859-1"

A Sangean 808A radio in mint condition. with all accessories, box and =
carying case and Sangean AC cord plus a Crane Loop Antenna in mint =
condition. Paid over 225.00 total. Will sell: 75.00 plus shipping. Email =
me or call Clint at 847-816-1067. Line busy. Call wife Pat at =
847-816-1068.
You can see it if you live in or near Northeast Illinois area.
=20

------=_NextPart_000_0041_01BFB6A9.2040A920

charset="iso-8859-1"

A Sangean 808A radio in =
mint=20
condition. with all accessories, box and carying case and Sangean AC =
cord plus a=20
Crane Loop Antenna in mint condition. Paid over 225.00 total. Will =
sell:=20
75.00 plus shipping. Email me or call Clint at 847-816-1067. Line busy. =
Call=20
wife Pat at 847-816-1068.

You can see it if you live =
in or near=20
Northeast Illinois area.

=

------=_NextPart_000_0041_01BFB6A9.2040A920--

Date: Fri, 05 May 2000 19:19:18 GMT
From: gspubl@tca.net
Subject: FS: Utica 650 w/VFO 6 mtr xcvr

FS: Vintage Utica 650 6 meter tranceiver with remote VFO. This was a
very expensive xcvr (an all chrome cabinet) at the time, $150. Mike,
(979) 693-1461. I also have a Lafayette HE-65 6 meter xcvr about
the same vintage. It also has a nice panel, $100.

Date: 06 May 2000 01:15:32 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S DRAKE MANUALS

I HAVE THE FOLLOWING DRAKE MANUALS AVAILABLE

DRAKE 2A DRAKE 2B DRAKE AA10 DRAKE LOG BOOK

DRAKE TR3 DRAKE L4 AMP DRAKE R4A L4B RCS4 SWITCH

W4 SSR1 WV4 R4C T4XB MN4 T4XC C4 T4X

MN4C R4B MN2700 TR22C MN75 MN2000 B-1000 BALUN

AA22 AMP PS75 PHONE PATCH INQUIRE AVAILABILITY AND PRICES

AND CONDITION 73 JOHNYK78

Date: 06 May 2000 02:17:42 GMT
From: kg4fet@aol.com (KG4FET)
Subject: FT 101EX manual PG 11

I have a friend in need of a copy of pg 11 of the manual for a Yaesu FT 101EX.
This is the page that deals with tune up of the rig. He has the rest of the
manual expcept for the impotant page. Any help would be appreciated.
Thanks and 73
KG4FET/AG posting for KG4GHZ

Date: Fri, 5 May 2000 10:35:43 +0200
From: "rafael pascual marzo"
Subject: help TCM-3105 para Paket

It help:
They can inform me where I can locate
the house or ' shop where could acquire
to buy the integrated of circuits
model TCM-3105
To be able to do a moden of Paquet
Thank you very much .
ea5mf@ctv.es
73 and Dx

Date: Fri, 05 May 2000 04:24:24 -0700
From: Jeff B
Subject: Hosstrader's dates ?

May 12th & 13th

-ka1ogm

In article , "JM/CO" wrote:
>Anyone know when this event in Rochester NH is being held?
>Tnx, Chuck N1LNH
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Fri, 05 May 2000 16:40:54 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Collectible Triplett 3433 Signal Generator

I have a Collectible Triplett 3433 Signal Generator on auction.
This is the last day! Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320286946

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 6 May 2000 00:58:41 -0400
From: "WILLIAM GALLAGHER"
Subject: Movie: Frequency

does a hlluva job plugged into the headphone jack of that receiver...with a banana plug!

Bill WA3RA
wrote in message
news:391051ab.24915262@newsserver.epix.net...
>
> The microphone is an EV-619 . I use one on my SB -301/401
>
>
> Bob WA3CPW

Date: 5 May 00 11:33:20 GMT
From: staylor@lucent.COM (Taylor, Seth (Seth))
Subject: Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #125

I am traveling today Thursday, 5/4. I will be back in my Whippany office on Friday 5/5.

ST

Date: 05 May 2000 18:51:03 GMT
From: gr33g@aol.com (Gr33g)
Subject: Question for ITT Mackay 3010B owners

Which pins are used for 110 vac operation?

Greg

Date: 6 May 00 03:22:20 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Subscribe

Subscribe

Date: Fri, 05 May 2000 15:31:47 -0400
From: nanu37@yahoo.com
Subject: Test

Test

Date: Fri, 5 May 2000 17:31:38 -0700
From: "Radio1"
Subject: test

This is a multi-part message in MIME format.

------=_NextPart_000_0032_01BFB6B7.C4E6E580

charset="iso-8859-1"

------=_NextPart_000_0032_01BFB6B7.C4E6E580

charset="iso-8859-1"

------=_NextPart_000_0032_01BFB6B7.C4E6E580--

Date: 06 May 2000 01:23:46 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: wanted hp-23 power supply

I HAVE HP23A POWER SUPPLY
GOOD CONDITION WILL SHIP FOR $60 ALSO HAVE MANUAL FOR IT 74 JOHNYK78

Date: 06 May 2000 02:11:49 GMT
From: nvanvonno@aol.com (NVanvonno)
Subject: Wanted HRO-7 Power Supply, coils

Hello Boatanchor fans,

Looking for a power supply for my HRO-7, which is the National model 697. Now running on a homebrew which works very well but the correct supply would be nice.

I've come a long way with this set since it emerged from eBay, but could use some service literature on the crystal filter though as the factory manual is not real specific about some of the trimmers.

Also looking for the C, E and F coil sets for the same radio. Drop me a note, thanks, and let's talk.....would enjoy hearing from you National fans out there. Respond to or , either one
will work.

thanks,

nvv

Date: 5 May 2000 18:17:50 GMT
From: w7wjm@arrl.nospam.net
Subject: what is the diff in these rigs??

Other than cosmetics, the primary difference was the presence or absence of the 12 VDC module (standard with the 520, optional with the 520S, and not avalilable with the 520SE). I don't remenber the other differences.

In a previous article, < jhall5@bellsouth.net> writes:
>Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq
>

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

Date: Thu, 4 May 2000 21:21:57
From: jnr@nwlink.com (John N. Ritter)
Subject: WTB: Heathkit VF-1

Want to buy: Heathkit VF-1 VFO.

John

K7VGF

Date: Fri, 5 May 2000 21:18:49 -0700
From: "Bob Maser"
Subject: WTB: Johnson Viking II

I am looking for a clean, operating Viking II. Also would like to find a
122 VFO for it. I am willing to pay the market price for the right unit. E
Mail me or call at 909-789-41110

Thanks for reading,
Bob
W6TR, Riverside, CA

Date: 06 May 2000 02:28:18 GMT
From: steve4621@aol.com (Steve4621)
Subject: WTB Military antennas, masts, equipment

I collect and use military antennas when I camp out. If yu have anything for
sale or trade email me.

Steve Email only Steve4621@aol.com

End of Ham-BoatAnchors Digest V2000 #127
****

--0430-0823-03-PART-BREAK--

1761. FS: Yaesu FT726R VHF/UHF Allmode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <39143a68$1_1@127.0.0.1>
Source record: 67016
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi and thanks for reading this.

For Sale: Just in time for the upcoming VHF Sweepstakes!

Yaesu FT726R, VHF/UHF transceiver.

The radio has a built in AC supply, will run off 12 volts, and puts out 10W on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full duplex, scan functions, IF shift, etc. This radio is in near mint (I would consider it a 9+) condition and includes the following accessories:

6M Module
2M Module
430-440 Module
Satellite Duplexer
CW Filter
Manual
Service Manual

Asking $700.00 or best offer, complete with all accessories. Sorry, I will not break up the until the rig is sold!

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1762. FS: Heathkit 2102 VHF Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <39143aee_2@127.0.0.1>
Source record: 67017
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks for reading this.

Heathkit HM2102 VHF Wattmeter. Excellent condition, works fine, reprint of manual.

$35 + $5 shipping

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1763. FS: ARR 6 meter Preamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Jim Mullen <jmullen@rockys.com>
Message-ID: <39143b46_1@127.0.0.1>
Source record: 67018
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks for reading this:

For sale: ARR 6 meter preamp. This is the RF switched preamp, model SP50VDG. Works fine, with documentation.

I bought a new radio and it's output is beyond what the rf switch can handle is the reason for selling.

Price $25 + $5 shipping.

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1764. St. Louis, MO Antique Radio Swap Sun. 5/28/00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: vibroplex@my-deja.com
Message-ID: <8f1fa4tol1@nnrp1.deja.com>
Source record: 67019

Dear All,

You're invited to the Antique Radio Collectors & Historians of St. Louis Spring Swapmeet/Picnic at Paul Schroeder Park in West St. Louis County on Sunday, May 28th, 2000!

Swap begins at 9:00 a.m. Lunch served starting at 11:30 a.m. Visitors are welcome and encouraged to bring items to swap! Swap is planned for the parking lot. In case of inclement weather, swap will be held inside the pavillion. We'll do it rain or shine!

No Swaptable fee. Please bring your own swaptable. A $3.00 donation is requested to cover the cost of the picnic.

Partial List of Activities:

Swapmeet of Radio/TV/Antique Electrical Apparatus

Raffle of Radio & Radio-related items

Barbecue Pot-Luck Lunch (please bring a dish)

Antique & Classic Radio Demonstrations

For detailed directions, etc., please visit our picnic web page at:

http://home.stlnet.com/~keymaster/arch/spring_picnic.html

...or e-mail me at keymaster@stlnet.com

Thanks!

Derek Cohn WB0TUA
8141 Stratford Drive
Clayton, MO 63105-3707
Phone: (314) 725-2333

Sent via Deja.com http://www.deja.com/
Before you buy.

1765. Ouch!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <18500-3914367D-37@storefull-168.iap.bryant.webtv.net>
Source record: 67020

Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?

Sorry couldn't help it.

-B

1766. FS: Johnson Viking Valiant- rebuilt/working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <GzXQ4.34613$g4.890762@newsread2.prod.itd.earthlink.net>
Source record: 67021
Cross-posted to: alt.ham-radio.marketplace,alt.marketplace.funky-stuff.forsale,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

My last Johnson left. Rebuilt, working pefectly, low hours on new tubes/solid state rectifiers. Overall very nice condition. Some scratches/rust on face. All printing good, all knobs perfect. See photos at www.hightechspecialties.com Pls. respond by email: toomuchstuff@pobox.com $400 firm. Will crate/pack thoroughly for shipping if desired. Buyer pays shipping. Van Nuys, CA area. Other good equip. also FS- check the web page.

1767. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <39154889.738698@news.usol.com>
Source record: 67022

On 06 May 2000 13:06:09 GMT, radiomatt@aol.com (Radiomatt) wrote:

>If you're easily insulted, please don't go further.
>
>In surfing the net and doing a search for "tube", I came across this web page,
>and truthfully I find it hard to believe that any radio afficianado cold do
>such as thing, but in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally. Now
>this is only those who went to hospitals, so I'm sure the incidence is much
>higher. Some of these are no doubt weirdos, but what does this suggest about
>boatanchor types?
>
>See: http://www.well.com/user/cynsa/newbutt.html#figs

Nothing really. It doesn't suggest anything more about 'Boat Anchor
Types' than the 7 instances of light bulbs in the rectum suggest about
people that use light bulbs or the perfume bottle incident(s) suggest
about people that use perfume / cologne.

1768. FS: Ten Tec Omni C Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131228.05642.00001928@ng-cj1.aol.com>
Source record: 67023

I have a Ten Tec Omni C station all in excellent condition for sale.......The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with the WARC bands.........Also have the matching power supply model 255 with the built-in speaker and meter.........I will sell the rig and power supply for $575..........
I will sell the other options after the rig has been sold........

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $75
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

1769. FS: ICOM IC-255A 2 Meter mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131428.05642.00001931@ng-cj1.aol.com>
Source record: 67024

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1770. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131639.05642.00001935@ng-cj1.aol.com>
Source record: 67025

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1771. FS: Kenwood TM-3530 A 220Mhz Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131845.05642.00001937@ng-cj1.aol.com>
Source record: 67026

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options...... Its a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........

1772. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000506150448.02277.00001470@ng-fx1.aol.com>
Source record: 67027

> Some of these are no doubt weirdos, but what does this suggest about
>>boatanchor types?
>>
>>See: http://www.well.com/user/cynsa/newbutt.html#figs
>
>Nothing really. It doesn't suggest anything more about 'Boat Anchor
>Types' than the 7 instances of light bulbs in the rectum suggest about
>people that use light bulbs or the perfume bottle incident(s) suggest
>about people that use perfume / cologne.
>
>
>
>
>

Of course! Just trying to get a rise out of these guys, that's all. Sounds pretty dumb to me, but the dumbest thing I found (following the links on that page) was a guy who inserted a frozen fish, but as it thawed, the fins (or something) became loose and prevented its removal.

It takes all kinds...

1773. FS: Old radio books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: kb9olm@hotmail.com
Message-ID: <8f1rt4$av5$1@nnrp1.deja.com>
Source record: 67028

For sale:

RCA Radiotron Designer's Handbook, Third Edition
Published 1941. Good condition.

Radio Engineering, by F. Terman, Second Edition, 1937
Good condition.

$50 for both including shipping (Continental US).

Please reply to kb9olm@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1774. Re: Kenwood TM-3530 A 220Mhz Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfb797$e147ff80$90de1b3f@default>
Source record: 67029

Is this a boatanchor???

WZ1U <wz1u@aol.com> wrote in article
<20000506131845.05642.00001937@ng-cj1.aol.com>...
>
>
> I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is
in
> excellent condition with no scratches, marks, dents etc........I would
rate it
> a 9.5, but I don't have the original box.........I have the quick release
> mounting bracket MB-10 still in the plastic and never been used and the
> original instruction manual......Also have the up and down microphone
> MC-42s.........It comes with the following accessories, the TU-7 tone
board,
> VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10
call
> sign display......This rig is loaded with all the internal options......
Its a
> 25 watt rig with the built-in keypad on the front face of the rig.......I
will
> take $350 for everything plus shipping and can be reached at (508)
821-2993 or
> e-mail...........
>

1775. Re: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfb797$f6a95360$90de1b3f@default>
Source record: 67030

Is this a boatanchor?

WZ1U <wz1u@aol.com> wrote in article
<20000506131639.05642.00001935@ng-cj1.aol.com>...
>
> I have for sale in excellent condition a Ten Tec 705 electret desk
> microphone......This is the one with the 9 volt battery........I will
take $50
> plus shipping........I can be reached at (508) 821-2993 or
e-mail.........WZ1U
> Steve / Lakeville, Ma.
>

1776. Re: ICOM IC-255A 2 Meter mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfb798$03eae160$90de1b3f@default>
Source record: 67031

Is this a boatanchor?

WZ1U <wz1u@aol.com> wrote in article
<20000506131428.05642.00001931@ng-cj1.aol.com>...
>
>
> I have for sale in excellent condition an ICOM IC-255A 2 meter
rig.......On a
> scale of 1-10 its a 9.9........Its been in storage since 1985.......The
only
> thing is the bulb in the S meter is out.......It has a 5 memories with 25
watts
> high and 1 watt low range..........I have the IC-HM7 microphone and the
> original manual........I do have the mobile bracket ......(No tone
> board)......I will take $95 shipped anywhere in the 48 states and can be
> reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.
>
>
>

1777. Re: Ten Tec Omni C Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfb798$11dd6fe0$90de1b3f@default>
Source record: 67032

Is thia a boatanchor?

WZ1U <wz1u@aol.com> wrote in article
<20000506131228.05642.00001928@ng-cj1.aol.com>...
> I have a Ten Tec Omni C station all in excellent condition for
sale.......The
> Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB
> filter with the WARC bands.........Also have the matching power supply
model
> 255 with the built-in speaker and meter.........I will sell the rig and
power
> supply for $575..........
> I will sell the other options after the rig has been sold........
>
> Ten Tec 229 2KW matching antenna tuner $225
> Ten Tec 234 matching speech processor $75
> Ten Tec 645 matching electroinc key $75
> Ten Tec 243 matching VFO $150
>
> I have all the manuals for all the items and this is from a non-smoking
> enviroment.....Everything is working 100% and its a beautiful looking
> station.......
> I can be reached at (508) 821-2993 or e-mail.......All items are plus
shipping
> only in the 48 states only.......WZ1U Steve / Lakeville, Ma.
>

1778. Re: Yaesu FT726R VHF/UHF Allmode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfb798$27140a40$90de1b3f@default>
Source record: 67033
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Is this a boatanchor?

Jim Mullen <jmullen@rockys.com> wrote in article
<39143a68$1_1@127.0.0.1>...
> Hi and thanks for reading this.
>
> For Sale: Just in time for the upcoming VHF Sweepstakes!
>
> Yaesu FT726R, VHF/UHF transceiver.
>
> The radio has a built in AC supply, will run off 12 volts, and puts out
10W
> on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets,
full
> duplex, scan functions, IF shift, etc. This radio is in near mint (I
would
> consider it a 9+) condition and includes the following accessories:
>
> 6M Module
> 2M Module
> 430-440 Module
> Satellite Duplexer
> CW Filter
> Manual
> Service Manual
>
> Asking $700.00 or best offer, complete with all accessories. Sorry, I
will
> not break up the until the rig is sold!
>
>
>
>
> --
> Jim Mullen - WA1ZUH
> 144 Tower Hill Road
> Brimfield, MA 01010
> (413-245-3228
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----

> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

1779. Re: FA Kenwood TR-7600 2M with external RM-76 controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01bfb798$32b38100$90de1b3f@default>
Source record: 67034
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Is this a boatanchor?

Ed Carpenter <k4gj@citrus.infi.net> wrote in article
<8f1870$1ar$1@nw001t.infi.net>...
> Vintage KW 2M FM. Still works fine and has the rare RM-76 microprocessor
> control unit.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356
>
>

1780. UK Vintage Mil Wireless Collection Site Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Martin Swift <martin.swift@virgin.net>
Message-ID: <39148087.D89CB923@virgin.net>
Source record: 67035

Hi All,

Just to let you know that my web site has been updated recently, with new details of the RAF WW2 'Lancaster Radio' the T1154 / R1155, and a rare 'Wireless Sets No 8'.

http://vzone.virgin.net/martin.swift/Mil_Wireless.html

All the best,

Martin

1781. Re: Kenwood T599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Matt Parkinson <mattradi@earthlink.net>
Message-ID: <391421B3.62F1C46E@earthlink.net>
Source record: 67036

Have you sold it yet?.
I will take it Matt Parkinson KE6UOS

F10plt wrote:

> I have a spare T599 that is complete and un tested. Radio is all original with
> manual. $ 75.00 plus shipping. You don't have to go to e-bay for this one.
> Larry WA2PZI

1782. Re: FS: ARR 6 meter Preamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: "asdl;fjkalskdjfl;askdjf" <alsdkfj>
Message-ID: <g719hs49cj0evrbvnlfqvron0itjogtres@news.mindspring.com>
Source record: 67037
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Maybe you can tell us what the limit of the arr preamp switch would be?
I may be interested if its over 100 watts.

asfd

On Sat, 6 May 2000 11:32:38 -0400, "Jim Mullen" <jmullen@rockys.com> wrote:

>Thanks for reading this:
>
>For sale: ARR 6 meter preamp. This is the RF switched preamp, model
>SP50VDG. Works fine, with documentation.
>
>I bought a new radio and it's output is beyond what the rf switch can handle
>is the reason for selling.
>
>Price $25 + $5 shipping.

1783. Live voice chat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <dz0R4.35439$g4.920100@newsread2.prod.itd.earthlink.net>
Source record: 67038
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Check out my live voice and text chat system dedicated to hams!! Set up a sched with someone, check the muf on hf six meters or set up satelite communications or just rag chew !! Why type when you can talk. Everyone is welcome. click on this url
http://home.earthlink.net/~mitbr/AmateurRadioChat.htm--
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

1784. WTT: oddball (to me) tubes.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Hamish <hamishg@cadvision.com>
Message-ID: <39149ff6_4@news.cadvision.com>
Source record: 67039

I have 2 of 4X150A tubes, (Eimac, USA) 1 of 6883, 2 of OC3, 1 of 80 and one
marked 6DQ68/6GW6 which I don't have a clue what it is. Pulls from an old
telephone co. something or another. Don't have the facilities for testing,
but filaments have continuity (on those that have filaments)
Any use for these anybody? (or are they of any use for anything?)
I need some OA1's.
Hamish.

1785. Parting out NC-173/ C.E 10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <3914a635.6054115@news.world-net.net>
Source record: 67040

Some parts left on these old warriors. If you need something, I'll check for it. If I send it to you, just pay the postage. Thanks. James W5LWU

1786. Parts rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <j_1R4.51546$fV.3212047@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67041

two (2) NCX-3 xceivers. Most tubes; all parts. One even receives a litte.
$50 for both. NCX-3 AC power supply (works) $50. SX-122 works barely
50.00. All prices plus shipping from San Diego. John K6KOI

1787. Help TCM 3105

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <8f29kh$4ig$1@lola.ctv.es>
Source record: 67042

Help:
I need to know that house can supply
the Integrated TCM-3105 or ' equivalent.
For power to build a moden Paquet -
Thank you very much
Since in Spain is not found.
73 and Dx.
ea5mf@ctv.es

1788. want ARRl handbooks, Have some dupes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: Bob <bmiller@calweb.com>
Message-ID: <3914acca_1@news3.calweb.com>
Source record: 67043
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi,

I'd like to fill out my ARRL hadbook collection from 1942 on. Need
1942, 1945, 1955, 1967, 1968, 1989, 1990, 1991, 1992

Have dupicates, 1956, 1959, 1970, 2 ea 1970, 2ea 1977. (all in good
shape, no tear, stains, broken spines, but not Like New) want similar
condition.

thank you for the read.

73

Bob, KE6F

1789. Clegg Venus 6M SSB/SS-Booster/Power Supply/Speaker Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000505205724.08500.00001400@ng-cs1.aol.com>
Source record: 67090

I have a complete Clegg Venus 6M SSB station including the SS-Booster speech processor, and power supply/speaker combo, and the original Clegg torquoise hand microphone. Everything is in excellent condition, the radio puts out around 50 watts from a single 12V version of a 6146B (just replaced).
The original Eddystone dial works great and the receive sensitivity is fine. This radio uses Nuivistors in it's front end. AM and CW operation are also good.
The paint is a little faded on top of the radio and power supply. Otherwise everything is excellent. I have a copy of the manual for the radio and the SS-Booster. I have all of the interconnecting cables as well.

I'd prefer not to list this on ebay. The last one I saw there fetched over $500.00 for the radio alone without a power supply or the SS-Booster speech processor or mike. I'm asking $600.00 plus shipping for the whole station.

If you want to catch some of the terrific E-skip this season on SSB/CW or want to work AM on 50.400 with broadcast quality audio - here's a chance to do it with something other than a Yaecomwoods out of the box radio. It's probably one of the rarest Clegg's made that you can still operate every day.

I recently upgraded my license and prefer to concentrate my operate time on the lower bands.

Thanks for reading this message and 73.
Joe

1790. F S DRAKE MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000505211532.23269.00001578@ng-fc1.aol.com>
Source record: 67091

I HAVE THE FOLLOWING DRAKE MANUALS AVAILABLE

DRAKE 2A DRAKE 2B DRAKE AA10 DRAKE LOG BOOK

DRAKE TR3 DRAKE L4 AMP DRAKE R4A L4B RCS4 SWITCH

W4 SSR1 WV4 R4C T4XB MN4 T4XC C4 T4X

MN4C R4B MN2700 TR22C MN75 MN2000 B-1000 BALUN

AA22 AMP PS75 PHONE PATCH INQUIRE AVAILABILITY AND PRICES

AND CONDITION 73 JOHNYK78

1791. fa: HEATHKIT 400 hz CW Filter 2-days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505212335.18539.00001333@ng-fo1.aol.com>
Source record: 67092

NoReserve, Nice pictures, Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321886352
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1792. Re: wanted hp-23 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-06 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000505212346.23269.00001580@ng-fc1.aol.com>
Source record: 67093

I HAVE HP23A POWER SUPPLY
GOOD CONDITION WILL SHIP FOR $60 ALSO HAVE MANUAL FOR IT 74 JOHNYK78

1793. fa: Yaesu FT-209RH H/T for 2-mtrs@$56, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506204746.13630.00001785@ng-bk1.aol.com>
Source record: 66950

NoReserve, Nice Pics, Way too cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1794. fa: Yaesu Spkr/Mike, HVY-DUTY, Fits Most h/t's@$12, 1-days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506204951.13630.00001789@ng-bk1.aol.com>
Source record: 66951

NoReserve, Nice Pics, Way too cheep>>
ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1795. fa: Kenwood T-599A Transmitter@$107, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506205214.13630.00001794@ng-bk1.aol.com>
Source record: 66952

NoReserve, Nice pics, Last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1796. fa: NICE Heath HP-23A Supply w/Cable, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506205543.13630.00001796@ng-bk1.aol.com>
Source record: 66953

Noreserve, nice picture, ends tomorrow!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322006499
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1797. fa: Neat Commodore VIC-1520 Plotter/Printer@$9, 1-DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506224859.20448.00001349@ng-ba1.aol.com>
Source record: 66954

Last Call, NoReserve, Only at $9.50, SUPER NICE PICTURE!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321869404
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1798. fa: Beautiful KENWOOD R-1000 SW Recvr, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506225356.20448.00001356@ng-ba1.aol.com>
Source record: 66955

Noreserve, working and nice shape, @$200 but Book says its worth much more,
ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1799. fa: Palomar 300A Tube AMP, 40 - 10Meters, Last Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506225905.20448.00001359@ng-ba1.aol.com>
Source record: 66956

NoReserve, only at $289, 40 to 10 meter ham bands only, 6 tubes, almost mint>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1800. fa: Three(3) AEA Modules for C-64, Fax, SWL-Text@$8.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506230325.20448.00001365@ng-ba1.aol.com>
Source record: 66957

NoReserve, Nice Picture, No Bids yet, Cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1801. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <Z25R4.19189$QN6.1197082@newsfeed.intelenet.net>
Source record: 66958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

i would choose the icom because of the if dsp not AF
Gary - KJ6Q wrote in message ...
><tap@value.net> wrote in message
>news:390e5258.310286981@news.value.net...
>> It's kind of strange to hear people bash the 920's receiver.
>> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
>> and the fact that I don't care for blue displays.
>
>> Just my opinion.
>>
>> Tom
>> KB6IAC
>
>
>OUT of curiosity Tom did you make your selection base purely on printed
>specs - or in actual, direct, real-life on-air comparisons? After all,
>individual units DO display performance variations from unit to unit,
>and it's what they actually do in YOUR specific environment that
>counts - NOT what shows up in a scope in some obscure distant
>electronics lab - and THAT was MY point... NOW, if the "ergonomics" and
>"blue display" was the governing factor, that's another thing...
>
>Gary - KJ6Q
>
>>
>>
>>
>> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
>> wrote:
>>
>> >
>> >
>> >
>> >Jack Peters <a.as.switz@talk21.com> wrote in message
>> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
>> >> Read the QST and CQDL magazine reviews. In particular look at the
>> >dynamic
>> >> range, third order intercept point, second order intercept point,
>> >> transmitter phase noise etc etc. It is only looking at these
>numbers
>> >can you
>> >> decide what is the best unit, everything else is heresay and
>> >subjective

>> >> babble.
>> >
>> >
>> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE
>> >situations was the ultimate test. It's certainly the way I bought
>> >MINE - now I guess I'll have to read the technical specs to see if I
>> >am REALLY hearing what I *thought* I've been hearing all this time -
>> >be a SHAME if I have to junk my nice radio because a set of printed
>> >specs NOW tell me it's no good...
>> >
>> >That's as ludicrous as the "audio experts" on AM, who spend more time
>> >LOOKING at your received signal on a scope than they do LISTENING to
>> >what you are saying... "Eh, sorry OM, I missed most of your last
>> >transmission because I was busy putting yer signals thru my scope and
>> >spectrum analyzer - could you repeat?"
>> >
>> >--
>> >Gary - KJ6Q
>> >= = = = = = = =
>> >BIGGEST THREAT to U.S. National parks?
>> >Not pollution or environmental issues...
>> >It's UN seizure, as allowed by our "political leaders",
>> >already seen in Yellowstone Park and the Grand Canyon!
>> >.........
>> >American government - giving our country away, million
>> >by million, and acre by acre - to many who are sworn enemies.
>> >
>> >>
>> >>
>> >> Aristotle Zoulas <zoulas@inch.com> wrote in message
>> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
>> >> > I am also compairing both units. I took a look on eham,net and
>the
>> >746
>> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
>> >most
>> >> > people would choose the 746. Not because its icom but because of
>> >the
>> >> > overall quality and performance. I will be getting one of these
>in
>> >the
>> >> > next month. I think I too will go for the 746. Any other postings
>> >to
>> >> > this gentleman's question would be appreciated.
>> >> >
>> >> > 73
>> >> >
>> >> > KC2GBS
>> >> >
>> >> >

>> >> >
>> >> >
>> >> >
>> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>> >> >
>> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
>and
>> >2
>> >> meters, but
>> >> > >aside from that, what do you thinK?
>> >> > >
>> >> > >Mike
>> >> > >Newport News, VA
>> >> >
>> >>
>> >>
>> >
>>
>

1802. FOR SALE: MILITARY SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <2068-3914EE91-2@storefull-156.iap.bryant.webtv.net>
Source record: 66959

Hallicrafters World War II era military SX-28 designated R45 ARR7 in good condition. You will need a military-type power supply to run it. $175 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE revised 5/4/00
http://www.freeyellow.com/members3/sdstudio/page3.html

1803. WTB @ DAYTON - Leftovers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8f3749$p3m@nntpa.cb.lucent.com>
Source record: 66960
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Looking to Buy (at the right price) any
leftovers at Dayton. Outside Exibit # 729
Also, may have room to bring your goodies back
to New Hampshire for you Air Travellers!
See you at Dayton 2000
73' Greg,KA1INX
www.recycledradio.com

1804. Vacuum tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: petee100@aol.com
Message-ID: <20000507091029.05653.00001708@ng-co1.aol.com>
Source record: 66961

I have about 550 vacuum tubes for sale. 90% are RCA, new and unused. The rest are slightly used and/or other brands. The list below shows the models available. The digit after the model indicates the quantity available.

Send me email at petee100@aol.com if you have an interest in purchasing these tubes. I would prefer to sell the whole lot rather than in bits and pieces but if you're interested in a few specific units let me know and we might be able to work something. Thanks.

Pete Enghauser, N4ACQ
Herndon, VA

OA2 7 6AS5 2 6CG8A 4 6SA7 1 OA3 2 6AS7G 1 6CL6 5 6SJ7 2 OB2 7 6AS8 1 6CX8 1 6SK7 1 OC3 1 6AT6 1 6CZ5 1 6SL7GT 6 OD3 1 6AU4GTA 1 6DE4 7 6SN7GT 2 1A7GT 1 6AU5GT 2 6DE7 7 6SR7 1 1AF4 1 6AU6 2 6DN7 1 6U8 8 1AX7 3 6AW8A 2 6DQ5 19 6V3 2 lB3GT 1 6AX4GT8 2 6DR7 2 6V6GT 23 1L4 1 6AZ8 2 6DS4 4 6W4GT 1 1R4 1 6BA6 3 6DS5 1 6X4 10 1S4 1 6BA7 1 6DT6 2 6X5GT 4 1S5 1 6BC5 2 6DT8 4 6X8 1 1T4 1 6BC8 1 6DW4 2 12AL5 1 1U4 1 6BD6 2 6EA8 1 12AT6 2 1V2 4 6BE6 6 6EB8 1 12AT7 3 1X2B 1 6BF6 1 6EH7 1 12AU6 2 313C 1 6BG6G 2 6EJ7 3 12AU7 6 3A3A 1 68H6 3 6EJ8 1 12AV6 2 3A3B 2 68J6 8 6EM5 1 12AV7 1 3A5 1 6BJ8 1 6EM7 6 12AX7 12 3CS6 1 6BK4 1 6EU7 2 12AY7 2 3Q4 2 68K4B 1 6EW6 7 12BA6 3S4 2 68K4C 2 6F5 1 12BA7 4
5AT8 1 6BK7B 7 6FQ7 4 12BE6 5 5R4GB 8 6BL7GTA 3 6GE5 2 12BH7 8 5U4GB 5 6BL8 2 6GF7 2 12BQ6GT 1 5U8 1 6BN6 9 6GH8A 1 12BY7 8 5V4CA 2 6BQ5 5 6GM6 4 12SA7 1 5Y3GT 2 68Q6GTB 3 6GM8 1 12SG7 1 523 1 6BQ7A 2 6GU7 1 12SK7GT 1 524 2 6BS8 3 6GX6 3 12SQ7 1 6A8 1 6BS8 1 6GY6 3 14A7 1 6AB4 3 6BU8 2 6H26 2 35C5 5 6AB7 2 6BV8 2 6J5 3 35W4 3 6AC7 3 6BX7GT 1 6J6A 5 3523 1 6AF4 1 6BY6 12 6J7 2 3525GT 1 6AG5 3 6BZ6 2 6JC6A 2 50A5 1 6AG7 1 6BZ7 1 6JD6 1 50B5 5 6AH6 1 6B28 1 6JE6A 1 50C5 7 6AK5 1 6C4 14 6JH6 2 5879 4 6AK6 1 6C85A 2 6JH8 1 807 2 6AM8 1 6C86A 7 6JU8A 10 811A 1 6AN8 2 6C88 1 6KA8 1 829B 2 6AN8A 1 6CD6GA 2 6KE8 1 83 2 6AQ5A 1 6CF6 2 6KM6 1 117L7GT 6AQ6 1 6CF7 1 6L6 4 117N7GT 6AQ7 1 6CG6 1 6LF8 5 6AQ8 1 6CG7 1 6LQ6 2 6AR5 2 6CG8 2 6S4A 1

1805. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON120012200005010822.AA2242032@ewinet.net>
Source record: 66962
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0501-0822-42-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0501-0822-42-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Mon, 01 May 2000 07:27:51 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA25086
for ; Sun, 7 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA10432
sendmail 8.8.8AS/UCSD8.3
Sun, 7 May 2000 04:30:17 -0700 (PDT)
Message-Id: <200005071130.EAA10432@mail.ucsd.edu>
Date: Sun, 7 May 2000 04:30:16 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #128
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 7 May 2000 Volume 2000 : Issue 128

Today's Topics:
BOOKS, BOOKS FOR CPA,CIA,CISA,CMA/CFM,ACCA,CIMA,AAT,CAT,COMPTER TRAINING VIDEO AND SOFTWARE
Dry Transfers
fa: Beautiful KENWOOD R-1000 SW Recvr, Last Call!
FA: Heathkit SB 630 & SB-634
fa: Kenwood T-599A Transmitter@$107, LAST CALL!
fa: Neat Commodore VIC-1520 Plotter/Printer@$9, 1-DAY!
fa: NICE Heath HP-23A Supply w/Cable, LAST CALL!
fa: Palomar 300A Tube AMP, 40 - 10Meters, Last Day!
FA: Stromburg Carlson Dynamotor
fa: Three(3) AEA Modules for C-64, Fax, SWL-Text@$8.99
fa: Yaesu FT-209RH H/T for 2-mtrs@$56, LAST CALL!
fa: Yaesu Spkr/Mike, HVY-DUTY, Fits Most h/t's@$12, 1-days
FA Kenwood TR-7600 2M with external RM-76 controller (2 msgs)
FOR SALE: MILITARY SX-28
FS: ARR 6 meter Preamp (2 msgs)
FS: COLLINS @ DAYTON
FS: Heathkit 2102 VHF Wattmeter
FS: ICOM IC-255A 2 Meter mobile
FS: Kenwood TM-3530 A 220Mhz Rig
FS: Old radio books
FS: Ten Tec 705 Desk Microphone
FS: Ten Tec Omni C Station
FS: Yaesu FT726R VHF/UHF Allmode
FS DRAKE 2NT
Gonset Commander AM/CW transmitter
Help TCM 3105
IC 746 VS FT 920?
ICOM IC-255A 2 Meter mobile
Kenwood T599 (2 msgs)
Kenwood TM-3530 A 220Mhz Rig
NC183D trade for an AM Transmitter
Ouch!
Parting out NC-173/ C.E 10B
Parts rigs
Please don't take offense at this (4 msgs)
St. Louis, MO Antique Radio Swap Sun. 5/28/00
Ten Tec 705 Desk Microphone
Ten Tec Omni C Station
U.S. Army Frequency Meter
UK Vintage Mil Wireless Collection Site Updated
want ARRl handbooks, Have some dupes
what's wrong with the newsgroup.
WTB @ DAYTON - Leftovers!
WTT: NC183D trade for an AM Transmitter
WTT: oddball (to me) tubes.

Yaesu FT726R VHF/UHF Allmode

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/128

Date: 6 May 2000 08:57:37 GMT
From: <>
Subject: BOOKS, BOOKS FOR CPA,CIA,CISA,CMA/CFM,ACCA,CIMA,AAT,CAT,COMPTER TRAINING VIDEO
AND SOFTWARE

visit these sites and find best books and information on these courses
and many more information

http://www.justwebit.com/members/14244/index.html
http://hotyellow98.com/pbooks/pbooks.html

THANKS

PAWAN
email
psbooks@themail.com

Date: 06 May 2000 11:46:09 GMT
From: fuse19@aol.com (Fuse19)
Subject: Dry Transfers

http://www.oceanstateelectronics.com/

just cut and paste this in the search page it will take you their del k9fcm

Date: 07 May 2000 02:53:56 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful KENWOOD R-1000 SW Recvr, Last Call!

Noreserve, working and nice shape, @$200 but Book says its worth much more,
ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 6 May 2000 06:16:32 -0700
From: "Radio1"
Subject: FA: Heathkit SB 630 & SB-634

If interested in the following Heathkit Station Consoles please go to the
following:

SB-634

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320816554

SB-630

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321421466

Thanks for the read.

Mike

Date: 07 May 2000 00:52:14 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kenwood T-599A Transmitter@$107, LAST CALL!

NoReserve, Nice pics, Last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 02:48:59 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Neat Commodore VIC-1520 Plotter/Printer@$9, 1-DAY!

Last Call, NoReserve, Only at $9.50, SUPER NICE PICTURE!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321869404
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 00:55:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: NICE Heath HP-23A Supply w/Cable, LAST CALL!

Noreserve, nice picture, ends tomorrow!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322006499
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 02:59:05 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Palomar 300A Tube AMP, 40 - 10Meters, Last Day!

NoReserve, only at $289, 40 to 10 meter ham bands only, 6 tubes, almost mint>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 6 May 2000 18:38:06 -0700
From: "Brian Hill"
Subject: FA: Stromburg Carlson Dynamotor

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324266617
Thanks For Looking

Date: 07 May 2000 03:03:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Three(3) AEA Modules for C-64, Fax, SWL-Text@$8.99

NoReserve, Nice Picture, No Bids yet, Cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 00:47:46 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu FT-209RH H/T for 2-mtrs@$56, LAST CALL!

NoReserve, Nice Pics, Way too cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 00:49:51 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu Spkr/Mike, HVY-DUTY, Fits Most h/t's@$12, 1-days

NoReserve, Nice Pics, Way too cheep>>
ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 6 May 2000 09:54:08 -0400
From: "Ed Carpenter"
Subject: FA Kenwood TR-7600 2M with external RM-76 controller

Vintage KW 2M FM. Still works fine and has the rare RM-76 microprocessor
control unit.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356

Date: Sat, 06 May 2000 20:17:34 GMT
From: "Larry R. McGee"
Subject: FA Kenwood TR-7600 2M with external RM-76 controller

Is this a boatanchor?

Ed Carpenter wrote in article
<8f1870$1ar$1@nw001t.infi.net>...
> Vintage KW 2M FM. Still works fine and has the rare RM-76 microprocessor
> control unit.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356
>
>

Date: Sun, 7 May 2000 00:18:25 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: MILITARY SX-28

Hallicrafters World War II era military SX-28 designated R45 ARR7 in
good condition. You will need a military-type power supply to run it.
$175 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE revised 5/4/00
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Sat, 6 May 2000 11:32:38 -0400
From: "Jim Mullen"
Subject: FS: ARR 6 meter Preamp

Thanks for reading this:

For sale: ARR 6 meter preamp. This is the RF switched preamp, model
SP50VDG. Works fine, with documentation.

I bought a new radio and it's output is beyond what the rf switch can handle
is the reason for selling.

Price $25 + $5 shipping.

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Sat, 06 May 2000 16:48:41 -0400
From: "asdl;fjkalskdjfl;askdjf"
Subject: FS: ARR 6 meter Preamp

Maybe you can tell us what the limit of the arr preamp switch would be?
I may be interested if its over 100 watts.

asfd

On Sat, 6 May 2000 11:32:38 -0400, "Jim Mullen" wrote:

>Thanks for reading this:
>
>For sale: ARR 6 meter preamp. This is the RF switched preamp, model
>SP50VDG. Works fine, with documentation.
>
>I bought a new radio and it's output is beyond what the rf switch can handle
>is the reason for selling.
>
>Price $25 + $5 shipping.

Date: Sat, 6 May 2000 23:52:52 -0400
From: "Randy B."
Subject: FS: COLLINS @ DAYTON

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 & #1727

(2) 75A-4's S/n 5247 & 3041 (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 S/n 1028 (1) 270G-2
(1) KWM-2A (WE) S/n 10042 (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

Date: Sat, 6 May 2000 11:31:09 -0400
From: "Jim Mullen"
Subject: FS: Heathkit 2102 VHF Wattmeter

Thanks for reading this.

Heathkit HM2102 VHF Wattmeter. Excellent condition, works fine, reprint of manual.

$35 + $5 shipping

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: 06 May 2000 17:14:28 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: ICOM IC-255A 2 Meter mobile

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket .....(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

Date: 06 May 2000 17:18:45 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Kenwood TM-3530 A 220Mhz Rig

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the

original instruction manual......Also have the up and down microphone MC-42s.....It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options..... Its a 25 watt rig with the built-in keypad on the front face of the rig.....I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail..........

Date: Sat, 06 May 2000 19:30:44 GMT
From: kb9olm@hotmail.com
Subject: FS: Old radio books

For sale:

RCA Radiotron Designer's Handbook, Third Edition
Published 1941. Good condition.

Radio Engineering, by F. Terman, Second Edition, 1937
Good condition.

$50 for both including shipping (Continental US).

Please reply to kb9olm@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 06 May 2000 17:16:39 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Ten Tec 705 Desk Microphone

I have for sale in excellent condition a Ten Tec 705 electret desk microphone.....This is the one with the 9 volt battery.....I will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

Date: 06 May 2000 17:12:28 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Ten Tec Omni C Station

I have a Ten Tec Omni C station all in excellent condition for sale.....The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with the WARC bands.....Also have the matching power supply model 255 with the built-in speaker and meter.....I will sell the rig and power supply for $575.....
I will sell the other options after the rig has been sold.....

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $75
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking

station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

Date: Sat, 6 May 2000 11:28:45 -0400
From: "Jim Mullen"
Subject: FS: Yaesu FT726R VHF/UHF Allmode

Hi and thanks for reading this.

For Sale: Just in time for the upcoming VHF Sweepstakes!

Yaesu FT726R, VHF/UHF transceiver.

The radio has a built in AC supply, will run off 12 volts, and puts out 10W on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full duplex, scan functions, IF shift, etc. This radio is in near mint (I would consider it a 9+) condition and includes the following accessories:

6M Module
2M Module
430-440 Module
Satellite Duplexer
CW Filter
Manual
Service Manual

Asking $700.00 or best offer, complete with all accessories. Sorry, I will not break up the until the rig is sold!

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Sat, 6 May 2000 14:28:44 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2NT

Front panel as you can see is almost flawless...case in beautiful shape...chassis has the typical spotting.

Comes with a copy of the manual.

$100 plus shipping.....tnx Jack K8BVJ

Date: 06 May 2000 11:56:45 GMT
From: ljl160@aol.com (LJL160)
Subject: Gonset Commander AM/CW transmitter

FS: Gonset Commander AM/CW transmitter vintage about 1960. In good condition with documentation / photo copies. This was Gonsets mobile transmitter so its fairly small. Has 1 or 2 band coils with it that plug in behind little door on the front panel. Will run 80-6 meters. You need small external power supply for it. Price $150.00 I have too many projects so Im letting some gear go. My ART13 is almost ready to put on the air!! 73s Lew-KlNDV

Date: Sat, 6 May 2000 15:22:05 +0200
From: "rafael pascual marzo"
Subject: Help TCM 3105

Help:
I need to know that house can supply
the Integrated TCM-3105 or ' equivalent.
For power to build a moden Paquet -
Thank you very much
Since in Spain is not found.
73 and Dx.
ea5mf@ctv.es

Date: Sun, 07 May 2000 03:04:25 GMT
From: "john"
Subject: IC 746 VS FT 920?

i would choose the icom because of the if dsp not AF
Gary - KJ6Q wrote in message ...
> wrote in message
>news:390e5258.310286981@news.value.net...
>> It's kind of strange to hear people bash the 920's receiver.
>> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
>> and the fact that I don't care for blue displays.
>
>> Just my opinion.
>>
>> Tom
>> KB6IAC
>
>
>OUT of curiosity Tom did you make your selection base purely on printed
>specs - or in actual, direct, real-life on-air comparisons? After all,
>individual units DO display performance variations from unit to unit,
>and it's what they actually do in YOUR specific environment that
>counts - NOT what shows up in a scope in some obscure distant
>electronics lab - and THAT was MY point... NOW, if the "ergonomics" and
>"blue display" was the governing factor, that's another thing...
>
>Gary - KJ6Q
>
>>
>>
>>
>> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q"

>> wrote:
>>
>> >
>> >
>> >
>> >Jack Peters wrote in message
>> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
>> >> Read the QST and CQDL magazine reviews. In particular look at the
>> >dynamic
>> >> range, third order intercept point, second order intercept point,
>> >> transmitter phase noise etc etc. It is only looking at these
>numbers
>> >can you
>> >> decide what is the best unit, everything else is heresay and
>> >subjective
>> >> babble.
>> >
>> >
>> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE
>> >situations was the ultimate test. It's certainly the way I bought
>> >MINE - now I guess I'll have to read the technical specs to see if I
>> >am REALLY hearing what I *thought* I've been hearing all this time -
>> >be a SHAME if I have to junk my nice radio because a set of printed
>> >specs NOW tell me it's no good...
>> >
>> >That's as ludicrous as the "audio experts" on AM, who spend more time
>> >LOOKING at your received signal on a scope than they do LISTENING to
>> >what you are saying... "Eh, sorry OM, I missed most of your last
>> >transmission because I was busy putting yer signals thru my scope and
>> >spectrum analyzer - could you repeat?"
>> >
>> >--
>> >Gary - KJ6Q
>> >= = = = = = = =
>> >BIGGEST THREAT to U.S. National parks?
>> >Not pollution or environmental issues...
>> >It's UN seizure, as allowed by our "political leaders",
>> >already seen in Yellowstone Park and the Grand Canyon!
>> >.........
>> >American government - giving our country away, million
>> >by million, and acre by acre - to many who are sworn enemies.
>> >
>> >>
>> >>
>> >> Aristotle Zoulas wrote in message
>> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
>> >> > I am also compairing both units. I took a look on eham,net and
>the
>> >746
>> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that

>> >most
>> >> > people would choose the 746. Not because its icom but because of
>> >the
>> >> > overall quality and performance. I will be getting one of these
>in
>> >the
>> >> > next month. I think I too will go for the 746. Any other postings
>> >to
>> >> > this gentleman's question would be appreciated.
>> >> >
>> >> > 73
>> >> >
>> >> > KC2GBS
>> >> >
>> >> >
>> >> >
>> >> >
>> >> >
>> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>> >> >
>> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
>and
>> >2
>> >> meters, but
>> >> > >aside from that, what do you thinK?
>> >> > >
>> >> > >Mike
>> >> > >Newport News, VA
>> >> >
>> >>
>> >>
>> >
>>
>

Date: Sat, 06 May 2000 20:16:16 GMT
From: "Larry R. McGee"
Subject: ICOM IC-255A 2 Meter mobile

Is this a boatanchor?

WZ1U wrote in article
<20000506131428.05642.00001931@ng-cj1.aol.com>...
>
>
> I have for sale in excellent condition an ICOM IC-255A 2 meter
rig.......On a
> scale of 1-10 its a 9.9........Its been in storage since 1985.......The
only
> thing is the bulb in the S meter is out.......It has a 5 memories with 25
watts

> high and 1 watt low range.....I have the IC-HM7 microphone and the
> original manual.....I do have the mobile bracket .....(No tone
> board).....I will take $95 shipped anywhere in the 48 states and can be
> reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.
>
>
>

Date: 06 May 2000 11:12:50 GMT
From: f10plt@aol.com (F10plt)
Subject: Kenwood T599

I have a spare T599 that is complete and un tested. Radio is all original with
manual. $ 75.00 plus shipping. You don't have to go to e-bay for this one.
Larry WA2PZI

Date: Sat, 06 May 2000 20:47:22 GMT
From: Matt Parkinson
Subject: Kenwood T599

Have you sold it yet?.
I will take it Matt Parkinson KE6UOS

F10plt wrote:

> I have a spare T599 that is complete and un tested. Radio is all original with
> manual. $ 75.00 plus shipping. You don't have to go to e-bay for this one.
> Larry WA2PZI

Date: Sat, 06 May 2000 20:15:18 GMT
From: "Larry R. McGee"
Subject: Kenwood TM-3530 A 220Mhz Rig

Is this a boatanchor???

WZ1U wrote in article
<20000506131845.05642.00001937@ng-cj1.aol.com>...
>
>
> I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is
in
> excellent condition with no scratches, marks, dents etc.....I would
rate it
> a 9.5, but I don't have the original box.....I have the quick release
> mounting bracket MB-10 still in the plastic and never been used and the
> original instruction manual.....Also have the up and down microphone
> MC-42s.....It comes with the following accessories, the TU-7 tone
board,
> VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10
call
> sign display.....This rig is loaded with all the internal options.....
Its a
> 25 watt rig with the built-in keypad on the front face of the rig.....I

will
> take $350 for everything plus shipping and can be reached at (508)
821-2993 or
> e-mail.....
>

Date: Sat, 6 May 2000 23:03:29 -0700
From: "Lamb"
Subject: NC183D trade for an AM Transmitter

Hi Bob:

Have seen a few ads for the Viking II. I have one but did nt respond
because I thought you would get a nice offer.

But, if you have not got anything and are desperate - - - I have a Johnson
II CD model. This model was the latest and has at least one extra tube, a
cadmium plated chassis and a CD sticker on it. It worked continuously from
1.8 to 30 mhz. The problem is that the County that had it for CD stored it
carelessly so that the case and front panel is badly scratched. However,
you could have it repainted and silk-screened. I think there is a guy who
does that for something like $200 or so. All the knobs are nice so with the
paint and silkscreen it would be first class.

The NC-183D is a great radio and you will probably get a nice offer to
trade.

I live in Newberg, OR.

I was always going to restore it, but I first restored a Viking I and I love
it. so the 1 will probably be my 100 watt am rig.

Colin K7FM

Date: Sat, 6 May 2000 10:13:01 -0500 (CDT)
From: Bis_Wichy@webtv.net (=?ISO-8859-1?Q?-_WD=D8HCO_-_Dallas_TX_-?=)
Subject: Ouch!

Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?

Sorry couldn't help it.

-B

Date: Sat, 06 May 2000 23:14:28 GMT
From: luecknik@world-net.net
Subject: Parting out NC-173/ C.E 10B

Some parts left on these old warriors. If you need something, I'll
check for it. If I send it to you, just pay the postage. Thanks. James
W5LWU

Date: Sat, 06 May 2000 23:34:39 GMT
From: "John"
Subject: Parts rigs

two (2) NCX-3 xceivers. Most tubes; all parts. One even receives a litte.
$50 for both. NCX-3 AC power supply (works) $50. SX-122 works barely
50.00. All prices plus shipping from San Diego. John K6KOI

Date: 06 May 2000 13:10:01 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Please don't take offense at this

>in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally.

I don't know if this was before or after E-Bay transactions became widespread!

Date: 06 May 2000 13:06:09 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Please don't take offense at this

If you're easily insulted, please don't go further.

In surfing the net and doing a search for "tube", I came across this web page,
and truthfully I find it hard to believe that any radio afficianado cold do
such as thing, but in 1986 it was reported in the medical journal SURGERY
MAGAZINE that there were 6 instances of people inserting a tube rectally. Now
this is only those who went to hospitals, so I'm sure the incidence is much
higher. Some of these are no doubt weirdos, but what does this suggest about
boatanchor types?

See: http://www.well.com/user/cynsa/newbutt.html#figs

Date: Sat, 06 May 2000 16:32:18 GMT
From: mundyusa1@netscape.net (Steve)
Subject: Please don't take offense at this

On 06 May 2000 13:06:09 GMT, radiomatt@aol.com (Radiomatt) wrote:

>If you're easily insulted, please don't go further.
>
>In surfing the net and doing a search for "tube", I came across this web page,
>and truthfully I find it hard to believe that any radio afficianado cold do
>such as thing, but in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally. Now
>this is only those who went to hospitals, so I'm sure the incidence is much
>higher. Some of these are no doubt weirdos, but what does this suggest about
>boatanchor types?
>
>See: http://www.well.com/user/cynsa/newbutt.html#figs

Nothing really. It doesn't suggest anything more about 'Boat Anchor
Types' than the 7 instances of light bulbs in the rectum suggest about
people that use light bulbs or the perfume bottle incident(s) suggest
about people that use perfume / cologne.

Date: 06 May 2000 19:04:48 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Please don't take offense at this

> Some of these are no doubt weirdos, but what does this suggest about
>>boatanchor types?
>>
>>See: http://www.well.com/user/cynsa/newbutt.html#figs
>
>Nothing really. It doesn't suggest anything more about 'Boat Anchor
>Types' than the 7 instances of light bulbs in the rectum suggest about
>people that use light bulbs or the perfume bottle incident(s) suggest
>about people that use perfume / cologne.
>
>
>
>
>

Of course! Just trying to get a rise out of these guys, that's all. Sounds pretty dumb to me, but the dumbest thing I found (following the links on that page) was a guy who inserted a frozen fish, but as it thawed, the fins (or something) became loose and prevented its removal.

It takes all kinds...

Date: Sat, 06 May 2000 15:55:54 GMT
From: vibroplex@my-deja.com
Subject: St. Louis, MO Antique Radio Swap Sun. 5/28/00

Dear All,

You're invited to the Antique Radio Collectors & Historians of St. Louis Spring Swapmeet/Picnic at Paul Schroeder Park in West St. Louis County on Sunday, May 28th, 2000!

Swap begins at 9:00 a.m. Lunch served starting at 11:30 a.m. Visitors are welcome and encouraged to bring items to swap! Swap is planned for the parking lot. In case of inclement weather, swap will be held inside the pavillion. We'll do it rain or shine!

No Swaptable fee. Please bring your own swaptable. A $3.00 donation is requested to cover the cost of the picnic.

Partial List of Activities:

Swapmeet of Radio/TV/Antique Electrical Apparatus

Raffle of Radio & Radio-related items

Barbecue Pot-Luck Lunch (please bring a dish)

Antique & Classic Radio Demonstrations

For detailed directions, etc., please visit our picnic web page at:

http://home.stlnet.com/~keymaster/arch/spring_picnic.html

...or e-mail me at keymaster@stlnet.com

Thanks!

Derek Cohn WB0TUA
8141 Stratford Drive
Clayton, MO 63105-3707
Phone: (314) 725-2333

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 06 May 2000 20:15:54 GMT
From: "Larry R. McGee"
Subject: Ten Tec 705 Desk Microphone

Is this a boatanchor?

WZ1U wrote in article
<20000506131639.05642.00001935@ng-cj1.aol.com>...
>
> I have for sale in excellent condition a Ten Tec 705 electret desk
> microphone......This is the one with the 9 volt battery.....I will
take $50
> plus shipping.....I can be reached at (508) 821-2993 or
e-mail.....WZ1U
> Steve / Lakeville, Ma.
>

Date: Sat, 06 May 2000 20:16:39 GMT
From: "Larry R. McGee"
Subject: Ten Tec Omni C Station

Is thia a boatanchor?

WZ1U wrote in article
<20000506131228.05642.00001928@ng-cj1.aol.com>...
> I have a Ten Tec Omni C station all in excellent condition for
sale.......The
> Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB
> filter with the WARC bands.....Also have the matching power supply
model
> 255 with the built-in speaker and meter.....I will sell the rig and
power
> supply for $575.....
> I will sell the other options after the rig has been sold.....
>
> Ten Tec 229 2KW matching antenna tuner $225
> Ten Tec 234 matching speech processor $75
> Ten Tec 645 matching electroinc key $75
> Ten Tec 243 matching VFO $150
>
> I have all the manuals for all the items and this is from a non-smoking
> enviroment.....Everything is working 100% and its a beautiful looking
> station.....
> I can be reached at (508) 821-2993 or e-mail.....All items are plus

shipping
> only in the 48 states only.......WZ1U Steve / Lakeville, Ma.
>

Date: Sat, 06 May 2000 21:35:23 -0600
From: latebird@usa.net (Wikkit)
Subject: U.S. Army Frequency Meter

I've been told this is the approprite place for this sort of thing.

Today I bought a peice of interesting looking equipment bearing this label:

```
+----------------------------------------+
|SIGNAL CORPS U.S. ARMY|
| FREQUENCY METER TS-175/U |
| 85 TO 1000 MEGACYCLES |
| SERIAL NO. 62 ORDER NO. 90-DAY-45 |
| MADE BY |
|THE ALLEN D. CARDWELL MANUFACTURING CORP.|
+----------------------------------------+
```

Mr. Alan Douglas told me that this was used for calibrating radio
transmitters, and it was contracted for in 1945.

Can anyone tell me anything more about it, such as how many were made, if
it has any value, if it would be worth getting running again, or any other
information whatsoever?

Thanks,

Ben Brockert

Ben latebird@usa.net http://www.netins.net/showcase/benssite/
--
"You think it's a conspiracy by the networks to put bad shows on TV.
But the shows are bad because that's what people want. It's not like
Windows users don't have any power; I think they are happy with Windows,
and that's an incredibly depressing thought..." -- Steve Jobs

Date: Sat, 06 May 2000 21:28:55 +0100
From: Martin Swift
Subject: UK Vintage Mil Wireless Collection Site Updated

Hi All,

Just to let you know that my web site has been updated recently, with new
details of the RAF WW2 'Lancaster Radio' the T1154 / R1155, and a rare
'Wireless Sets No 8'.

http://vzone.virgin.net/martin.swift/Mil_Wireless.html

All the best,

Martin

Date: Sat, 6 May 2000 16:31:18 -0700
From: "Bob"
Subject: want ARRl handbooks, Have some dupes

Hi,

I'd like to fill out my ARRL hadbook collection from 1942 on. Need
1942, 1945, 1955, 1967, 1968, 1989, 1990, 1991, 1992

Have dupicates, 1956, 1959, 1970, 2 ea 1970, 2ea 1977. (all in good
shape, no tear, stains, broken spines, but not Like New) want similar
condition.

thank you for the read.

73

Bob, KE6F

Date: Sat, 6 May 2000 21:13:02 -0300
From: "luc dugas"
Subject: what's wrong with the newsgroup.

boatanchorites since thursday nite i didn't get new messages. does our
server fell in love with some bugs?

luc ve2lgj 73s

Date: 7 May 2000 07:48:25 GMT
From: mvgjr1@mvgsa.mv.lucent.com ()
Subject: WTB @ DAYTON - Leftovers!

Looking to Buy (at the right price) any
leftovers at Dayton. Outside Exibit # 729
Also, may have room to bring your goodies back
to New Hampshire for you Air Travellers!
See you at Dayton 2000
73' Greg,KA1INX
www.recycledradio.com

Date: Sat, 6 May 2000 19:09:16 -0700
From: "Bob Maser"
Subject: WTT: NC183D trade for an AM Transmitter

I would like to find a Johnson Viking II, Valiant or 500. I have a very
clean NC183D. Just recapped and aligned. Really in nice shape. What do
you have to trade? Will also buy outright if you are not interested in the
NC183D.

Bob
Riverside CA

Date: Sat, 6 May 2000 16:43:23 -0600
From: "Hamish"
Subject: WTT: oddball (to me) tubes.

I have 2 of 4X150A tubes, (Eimac, USA) 1 of 6883, 2 of OC3, 1 of 80 and one
marked 6DQ68/6GW6 which I don't have a clue what it is. Pulls from an old
telephone co. something or another. Don't have the facilities for testing,
but filaments have continuity (on those that have filaments)
Any use for these anybody? (or are they of any use for anything?)
I need some OA1's.
Hamish.

Date: Sat, 06 May 2000 20:17:15 GMT
From: "Larry R. McGee"
Subject: Yaesu FT726R VHF/UHF Allmode

Is this a boatanchor?

Jim Mullen wrote in article
<39143a68$1_1@127.0.0.1>...
> Hi and thanks for reading this.
>
> For Sale: Just in time for the upcoming VHF Sweepstakes!
>
> Yaesu FT726R, VHF/UHF transceiver.
>
> The radio has a built in AC supply, will run off 12 volts, and puts out
10W
> on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets,
full
> duplex, scan functions, IF shift, etc. This radio is in near mint (I
would
> consider it a 9+) condition and includes the following accessories:
>
> 6M Module
> 2M Module
> 430-440 Module
> Satellite Duplexer
> CW Filter
> Manual
> Service Manual
>
> Asking $700.00 or best offer, complete with all accessories. Sorry, I
will
> not break up the until the rig is sold!
>
>
>
>
> --
> Jim Mullen - WA1ZUH
> 144 Tower Hill Road
> Brimfield, MA 01010
> (413-245-3228
>
>

>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

End of Ham-BoatAnchors Digest V2000 #128
****

--0501-0822-42-PART-BREAK--

1806. FS Aerotron Aerocom 7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Larry WA9VRH <wa9vrh@ocslink.com>
Message-ID: <8f3tvs$jq9$1@news.dpc.net>
Source record: 66963
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Aerotron Aerocom 7 tranceiver 25-54mhz 50watts out. Single channel crystal controlled currently on 50.610 with manual. $50.00 plus shipping from 61559 Larry WA9VRH

1807. FS Heath SB-634

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Ron Wicker <ronwick@flash.net>
Message-ID: <YzeR4.8785$wb7.706132@news.flash.net>
Source record: 66964

I have a nice Heath SB-634 SWR/Timer/Patch for the SB 104A series. Unit is clean, timer seems to work well but seconds digits flicker. No manual. Probably needs to be cleaned and aligned.
$100.00 plus shipping.

1808. FS::: COLLINS @ DAYTON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <39157fc4$0$35182@news.voyager.net>
Source record: 66965
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's S/n 5247 & 3041 (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 S/n 1028 (1) 270G-2
(1) KWM-2A (WE) S/n 10042 (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

1809. FS: insulator or paperweight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000507111948.16844.00001964@ng-fz1.aol.com>
Source record: 66966

For sale, brand new, steatite antenna insulator. Can be used for that monster antenna or as a conversation piece or paperweight. You don't see these very often! White color, about 7.25 inches long, 1 and 5/8 wide, and 1 1/8 thick. Hole in each end about 3/8 inch diameter. Will sell for $3 and whatever the shipping costs will be. I have more than one if you'd like some as gifts. You won't flash this one over no matter how much power you run!

73

Evan

1810. Re: Ouch!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <t62bhssl5o7v51igbpucip3l5f9h38h8ps@4ax.com>
Source record: 66967

On Sat, 6 May 2000 10:13:01 -0500 (CDT), Bis_Wichy@webtv.net (- WDï¿½HCO
- Dallas TX -) wrote:

>Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?

I think that's rectum-FIRE!!!!!

1811. WTB: Lafayette HA-410 10 meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <192bhso38qneudfes0g42mt8rsv4v8t2kg@4ax.com>
Source record: 66968

Greetings!

I have aquired a really nice HA-460, 6 meter rig. I get vey good audio reports on this radio that has not been used in years. I was thinking about maybe getting on 10 meter AM with a transceiver, just for grins and would be real interested in the 10 meter version of this rig. Iffin' ya have one for sale, please e-mail at:

dw73454@alltel.net

Thanks es

73 de Dan -- WA0JRD ..

1812. AWA Website Updated for May, 2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: caschwark@aol.com-nixit
Message-ID: <20000507133932.14513.00002110@ng-ck1.aol.com>
Source record: 66969

The Antique Wireless Association, AWA

Our website and the Old Timer's Bulletin, Online Edition,
for May 2000 is now online!

* New Museum Links added
* May, 2000 OTB Online
* 2000 AWA Conference Previews
* Tribute to Dr. Ralph Muchow
* Classified Ads and Business Card Ads
* and Much, Much More

www.antiquewireless.org

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

1813. FS RIDER'S TV MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3919add1.193634500@news.i-2000.com>
Source record: 66970

If your interested in an almost complete set of
RIDER'S TV manuals(schematics) contact
wreck_and_rescue@juno.com (Van R. Field)
for details......pse do not contact me, as I do not have
them...posting for a friend...

1814. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: rmead100@aol.com
Message-ID: <20000507155423.05254.00001410@ng-cq1.aol.com>
Source record: 66971

You gotta wonder

were they 12 ax7s 6146s or 3-500zs

I do recall a wanted to buy ad for non working 3-500's ???????? now maybe i understand

1815. old 11 meter ham band questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Paul Bauer <paulb@powerweb.net>
Message-ID: <UMkR4.1349$Up4.208769@homer.alpha.net>
Source record: 66972

could someone please tell me the frequency limits and operating modes of the
old 11 meter ham band.

thanks
paul
n9zef

1816. FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <cQkR4.37961$g4.1012851@newsread2.prod.itd.earthlink.net>
Source record: 66973
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Comes with manual, svc manual, external vfo, freq display, several sets of extra tubes, including new japanese NEC's. Has new tubes in it, needs neutralization. Has optional am filter and cap for American tubes, both factory installed. Also has crystals for extra 11 meters installed by factory tech. Several sets of extra tubes, including brand new ones. All is perfect except freq display is inoperative- needs repair. See photos at www.hightechspecialties.com Respond email: toomuchstuff@pobox.com . $350 firm + shipping. Also have matching FL2100B amplifier for sale $350 obo. $600 takes the pair. Other goodies FS at the web site also.

Thank you,
Jon

1817. FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <EQkR4.37963$g4.1012310@newsread2.prod.itd.earthlink.net>
Source record: 66974
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Comes with manual, svc manual, external vfo, freq display, several sets of extra tubes, including new japanese NEC's. Has new tubes in it, needs neutralization. Has optional am filter and cap for American tubes, both factory installed. Also has crystals for extra 11 meters installed by factory tech. Several sets of extra tubes, including brand new ones. All is perfect except freq display is inoperative- needs repair. See photos at www.hightechspecialties.com Respond email: toomuchstuff@pobox.com . $350 firm + shipping. Also have matching FL2100B amplifier for sale $350 obo. $600 takes the pair. Other goodies FS at the web site also.

Thank you,
Jon

1818. WTB FT-243 Ham band cw crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: davekdo@aol.com
Message-ID: <20000507170221.15504.00001569@ng-fm1.aol.com>
Source record: 66975

Looking for FT-243 ham band crystals for cw portions of 80, 40, 30, 20, 15 meter
bands, or within 100 khz of the low end of band (will grind). 4900-5000khz also. Contact Davekdo@aol.com
test

1819. Millen Model 90801 Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000507160356.00a61560@popd.ix.netcom.com>
Source record: 66976

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

1820. Re: old 11 meter ham band questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <WblR4.5998$0L4.343045@nntp3.onemain.com>
Source record: 66977

Paul --

According to my B&W 5100B manual, the limits were 26,960 Kcps to 27,230
Kcps!!

Paul Bauer wrote in message ...
>could someone please tell me the frequency limits and operating modes of
the
>old 11 meter ham band.
>
>thanks
>paul
>n9zef
>
>

1821. Re: ICOM IC-255A 2 Meter mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <391547bc.1012081@news.online.no>
Source record: 66978

On Sat, 06 May 2000 20:16:16 GMT, "Larry R. McGee"
<lrmagoo@worldnet.att.net> wrote:

>Is this a boatanchor?
>
>
it's quite clumsier than modern standard 2m rigs, do you want to have
mine?

1822. Re: old 11 meter ham band questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <1elR4.3700$7B6.329938@nntp1.onemain.com>
Source record: 66979

Paul --

According to my B&W 5100B manual, the limits were 26,960 Kcps to 27,230
Kcps!!

Mark K3ZX

Paul Bauer wrote in message ...
>could someone please tell me the frequency limits and operating modes of
the
>old 11 meter ham band.
>
>thanks
>paul
>n9zef
>
>

1823. FA:Gonset GSB-100 SSB transmitter. Nice!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <XKIR4.3708$7B6.332256@nntp1.onemain.com>
Source record: 66980

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323363731

Thanks for looking
Brian

1824. FOR SALE: HALLICRAFTERS S-94

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <20999-3915E751-22@storefull-155.iap.bryant.webtv.net>
Source record: 66981

Hallicrafters S-94 receiver - tunes 30-50 MHz. Recently serviced &
working well. Ask me for a picture. $70 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

1825. FS: Yaesu FT-901DM HF tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shbr7apaqil58@corp.supernews.com>
Source record: 66982

FS: I have a very clean FT-901DM HF tranceiver with manual, optional DC power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with 180 watts of power (final input power), has FM, SSB, CW, AM, RTTY modes, has passband tuning, audio filter, keyer, processor, built-in AC supply, and other good options (solid-state with tube finals). $350.....Mike, (979) 693-1461 or e-mail.

1826. F.S. TR-4Cw & non working TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: bmarx@bellsouth.NET
Message-ID: <011501bfb86a$7e2596a0$72c04ed8@mia.bellsouth.net>
Source record: 66983

TR4-Cw For Sale
Good Condition - Works Great, Full Output with New Finals, recently aligned. Slight scratch on metal collar on meter which is easily replaced. Original Manual $375 Plus shipping.

TR-4 Great Condition, but not working. Receives ok but no output. I just have no time for troubleshooting. Original Manual $160 plus shipping.
Bill Marx W2CQ
2451 East Las Olas Blvd.
Fort Lauderdale, Fl., 33301

1827. FS: Heavy duty rotor& control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shbrs94iqil102@corp.supernews.com>
Source record: 66984

FS: I have a killer hair-monger antenna rotor that resembles the Telex geardrive type. It was built by Wilson and the rotor part is quite heavy. It has the control head and works just fine. It is so powerful that it was found at a car dealership rotating the display car table. The display unit doesn't look that great and would need re-painting. The limit switch on the rotor was obviously disconnected for continuous rotation. I want $100 for it all.......Mike.

1828. FA: Drake C-Line - Collectors Quality, Loaded

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: k3ac@aol.com
Message-ID: <20000507190103.18544.00001771@ng-fo1.aol.com>
Source record: 66985

On eBay: Drake C-Line, collector's quality. R4C loaded with 4NB noise blanker, 250/500 Hz CW filters, 2.1 KHz narrow SSB filter (INRAD), 6 KHz AM filter, full bank of SWL/WARC crystals. T4XC, AC4 supply, MS4 speaker. Serial numbers: 30K, 29K. Includes original manuals, factory cartons, interconnecting cables. Don't miss out on this beautiful, like new C-Line loaded with every possible option. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck,
Bob, K3AC

1829. FA TEKTRONIX C-12 Camera for oscilloscope (new)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <8f4upv$6dg$1@sunb.ocs.mq.edu.au>
Source record: 66986

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326031445

Regards
Ray

1830. Eldico TR 75 TV5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <3916374C.15FC4591@3n.net>
Source record: 66987

This was my first transmitter. Anyone go one that you would like to get rid of? Does anyone have a picture of one that they can forward over the web?

Thanks,

Jim, K4YM

1831. New reflector for Tube Buying and Selling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <8f5d20epd1@ns2.foothill.net>
Source record: 66988
Body handling: HTML body converted to readable text

To Annouce Vacuum Tubes that are offered for sale (at fixed prices), wanted
or offered for trade. Tubes may be listed to be sold to the best offer AT
A SPECIFIC CLOSING DATE AND TIME only. No postings may exceed 2 pages in
length.
Notices of off site auctions are OK within reason.
Use informative subject headings: And begin them with "FS", "WTB", "FT" or
"FA"

NO Commercial want-to-buy ads. "Wanted" ads may be repeated no more often
than ONCE a month.

NO OTHER EMAIL SUBJECTS ARE PERMITTED ON THIS LIST WITHOUT PRIOR APPROVAL OF
Gene at rippen@muchstuff.com.

ATTACHMENTS ARE NOT PERMITTED. USE ONLY PLAIN TEXT. NO COLORS.

To subscribe

Send to: tubes-subscribe@egroups.com
Don't have to say anything in the message portion.

1832. WTB: National NCL-2000 Amplifier/Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Henry Flores <hdflores@gbis.com>
Message-ID: <39163d17$1_1@news.greatbasin.net>
Source record: 66989
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

1833. WTB: National NCL-2000 Amplifier/Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Henry Flores <hdflores@gbis.com>
Message-ID: <39163dac_1@news.greatbasin.net>
Source record: 66990

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

1834. HT-32 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <b5rR4.3896$eA.372892@nntp2.onemain.com>
Source record: 66991

Did Hallicrafters make two different variants of the HT-32 Mark I ?

I'm working on an HT-32, and the factory ID card on the back chassis says HT-32 as does the front panel. However, inside it's stamped "B Mark I" with 199828 beneath it.

I purchased a parts radio just recently that is stamped, on the inside "299924 A" with "Mark I" beneath. This chassis is greatly gutted, but the back has two different items of interest. The first is a two prong plug (like the fan plug on the chassis top) labled "AC Outlet 2 Amp Max". The second is a 1/4 Phone type jack labled "FSK". The rear AC outlet is stock, and the FSK label looks original also.

Both are stamped Mark I on the insides!

Any ideas?

Also, I'm not able to download the HT-32 Mark I photos and the HT-32 A photos from the HCA site. Is the front panel of an HT-32A labled HT-32A?

Thanks

Mark K3ZX
Airville PA

1835. WTB: National NCL-2000 Amplifier/Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-07 00:00:00 UTC
From: Henry Flores <hdflores@gbis.com>
Message-ID: <39163e2a$1_1@news.greatbasin.net>
Source record: 66992

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

1836. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391e1413.219816056@news.i-2000.com>
Source record: 66844

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

1837. FA...TWO 845 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3920144e.219874683@news.i-2000.com>
Source record: 66845

FA....Two used but excellent 845 tubes,. with Johnson
sockets..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327088995

1838. Re: [Drake] F.S. TR-4Cw & non working TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: jer-xenia@worldnet.ATt.NET
Message-ID: <000701bfb88c$9808a9a0$524b6520@jerryjud>
Source record: 66846

Does that price include the PS? KE8NP

----- Original Message -----
From: Bill Marx <bmarx@bellsouth.net>
To: Radios - BoatAnchors <Ham-BoatAnchors@ucsd.edu>; Radio/Swaplist/Foothill OLD <baswaplist@foothill.net>; Radio For Sale-Swap <forsale-swap@qth.net>; Radio - Drake <drake@qth.net>
Sent: Sunday, May 07, 2000 5:23 PM
Subject: [Drake] F.S. TR-4Cw & non working TR-4

> TR4-Cw For Sale
> Good Condition - Works Great, Full Output with New Finals, recently aligned.
> Slight scratch on metal collar on meter which is easily replaced. Original
> Manual $375 Plus shipping.
>
> TR-4 Great Condition, but not working. Receives ok but no output. I just
> have no time for troubleshooting. Original Manual $160 plus shipping.
> Bill Marx W2CQ
> 2451 East Las Olas Blvd.
> Fort Lauderdale, Fl., 33301
>
>

1839. Re: U.S. Army Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <shc946nnqil155@corp.supernews.com>
Source record: 66847

On 6-May-2000, latebird@usa.net (Wikkit) wrote:

Here is what my 'master index file' says for TS-175/U
hope it helps you somewhat...

85 to 1000 Mc - battery operated
oscillator fundamental freq. is 85 to 200 Mc
uses 6Vdc and 135Vdc
has audio modulation of 1000 Hz
(it is sort of a VHF BC-221..) Tech. manual is TM 11-5050

An ad from back in the 1960s for this unit said:
"Portable, crystal controlled heterodyne type unit used in field
testing of CW or MCW RF Transmitters and signal generators."

In 1963 Selectronics sold them for $175
In 1963 Columbia Electronics sold them for $135
In 1964 Barry Electronics sold them for $145
In 1963 Thermo sold them for $67.50
In 1964 Slep Electronics sold them for $60

Unfortunately, my 'master library' does not have a copy of TM11-5050.

Jim W2JC http://www.tech-manuals.com

> Today I bought a peice of interesting looking equipment bearing this
> label:
>
> +--+
> |SIGNAL CORPS U.S. ARMY|
> | FREQUENCY METER TS-175/U |
> | 85 TO 1000 MEGACYCLES |
> | SERIAL NO. 62 ORDER NO. 90-DAY-45 |
> | MADE BY |
> |THE ALLEN D. CARDWELL MANUFACTURING CORP.|
> +--+

1840. Re: U.S. Army Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: latebird@usa.net
Message-ID: <latebird-0805000200110001@mdpl-01-014.dialup.netins.net>
Source record: 66848

In article <shc946nnqil155@corp.supernews.com>, w2jc@bve-ent.com wrote:

>-Here is what my 'master index file' says for TS-175/U
>-hope it helps you somewhat...

Very helpful, thank you.

Ben latebird@usa.net http://www.netins.net/showcase/benssite/
--
Don't let Microsoft add Usenet and Email to its list of
(x) successfully polluted protocols. Join the ASCII White ribbon
/ \ campaign to end html encoded messages and walk on quoting.

1841. FS: British WWII Spitfire morse key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <8f6049lga1@mailint03.im.hou.compaq.com>
Source record: 66849

I have a W.W.II British Air Ministry Morse key for sale.

The key is labeled: AM Type B. Ref No5c/372 Switchbox
Identification. It was used on the Spitfire but also on other planes of those days. It was used to key the Navigation and/or Landing lights for identification purposes when radio was not available or not allowed. The key is made of Bakelite, round, 3.5" in diameter and 1" thick. The key protrudes out of the front just below two lever switches marked Downward and Upward respectively. The switches have three positions: Morse, Off and Steady. The key is in very good condition and I doubt if it is ever been installed. The knob of the key is made of copper or bronze or something like it and the paint came of a bit, but that can be restored in 5 minutes. Should you be interested, I'm asking 75 US$ or 50 UKP, shipping cost from Holland will be 15$ to the US and 7 UKP to the UK.

I have a picture of the Key available that I can Email.

73's

Nico PA3ESA

1842. FS or trade SEG-15 HF manpack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <8f622c$m6l$1@mailint03.im.hou.compaq.com>
Source record: 66850

I have an East German SEG-15 manpack installation for sale or trade
It is made in the late 1970's, very complete and consists of:
Basic SEG-15 manpack 2 to 12 MHz, SSB, AM and CW, 15 Watt
AC powersupply 127/220 volt, DC vehicle powersupply 12/24 volt, Battery powersupply
Manpack carrier frame, Vehicle carrier frame, Telescopic antenna, Speaker unit.
Accessory box with: CW key, handset, headset, mic, tools, power leads, antenna leads, flexible antenna base and small material like fuses etc.
I'm asking 475 US$ or trade for Larkspur or Clansman HF manpack sets
I'm located in the Netherlands

73's

Nico PA3ESA

1843. Re: Eldico TR 75 TV5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <3916B51C.F6C3759F@home.com>
Source record: 66851

I have some pictures that I would have to digitize. If you can wait I will get them done. Used one as a novice in 1955. That was some over built rig!

Steve
k2pts

Jim Campbell wrote:

> This was my first transmitter. Anyone go one that you would like to get
> rid of? Does anyone have a picture of one that they can forward over
> the web?
>
> Thanks,
>
> Jim, K4YM

1844. Re: what is the diff in these rigs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <uYyR4.54665$fV.3378481@bgtnsc05-news.ops.worldnet.att.net>
Source record: 66852

520 covered 80-10 m, 520s 160-10 and vernier tuning on plate control

<jhall5@bellsouth.net> wrote in message
news:39118F3C.2D402A00@bellsouth.net...
> Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq
>

1845. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON140014200005020827.AA2747000@ewinet.net>
Source record: 66853
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0502-0827-47-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 63 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0502-0827-47-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Tue, 02 May 2000 07:30:04 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA24217
for ; Mon, 8 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA16140
sendmail 8.8.8AS/UCSD8.3
Mon, 8 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005081130.EAA16140@mail.ucsd.edu>
Date: Mon, 8 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #129
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Mon, 8 May 2000 Volume 2000 : Issue 129

Today's Topics:
(((SALE PENDING)))
[Drake] F.S. TR-4Cw & non working TR-4
AWA Website Updated for May, 2000
B`UILD YO.UR O.WN C.ABLE
B.OX.....
1519 [1/2]
Eldico TR 75 TV5
F.S. TR-4Cw & non working TR-4
FA...TWO 845 TUBES
FA: Drake C-Line - Collectors Quality, Loaded
FA:Gonset GSB-100 SSB transmitter. Nice!
FA TEKTRONIX C-12 Camera for oscilloscope (new)
FOR SALE: HALLICRAFTERS S-94
FS 1984 HANDBOOK..$10.00
FS::: COLLINS @ DAYTON
FS: British WWII Spitfire morse key
FS: Heavy duty rotor& control
FS: insulator or paperweight
FS: Yaesu FT-901DM HF tranceiver.
FS Aerotron Aerocom 7
FS Heath SB-634
FS or trade SEG-15 HF manpack
FS RIDER'S TV MANUALS
HT-32 Question
ICOM IC-255A 2 Meter mobile
Millen Model 90801 Exciter
New reflector for Tube Buying and Selling
old 11 meter ham band questions (3 msgs)
Ouch!
Please don't take offense at this
U.S. Army Frequency Meter (2 msgs)
Vacuum tubes for sale
Wanted: HP23 or similar Power Supply for an old rig
WTB: Lafayette HA-410 10 meter rig
WTB: National NCL-2000 Amplifier/Parts (2 msgs)
WTB FT-243 Ham band cw crystals

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Loop-Detect: Ham-BoatAnchors:2000/129

Date: Sun, 7 May 2000 12:57:58 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: (((SALE PENDING)))

Date: 8 May 00 01:28:12 GMT
From: jer-xenia@worldnet.ATt.NET (JERRY JUDY)
Subject: [Drake] F.S. TR-4Cw & non working TR-4

Does that price include the PS? KE8NP

----- Original Message -----
From: Bill Marx
To: Radios - BoatAnchors ; Radio/Swaplist/Foothill
OLD ; Radio For Sale-Swap ;
Radio - Drake
Sent: Sunday, May 07, 2000 5:23 PM
Subject: [Drake] F.S. TR-4Cw & non working TR-4

> TR4-Cw For Sale
> Good Condition - Works Great, Full Output with New Finals, recently
aligned.
> Slight scratch on metal collar on meter which is easily replaced. Original
> Manual $375 Plus shipping.
>
> TR-4 Great Condition, but not working. Receives ok but no output. I just
> have no time for troubleshooting. Original Manual $160 plus shipping.
> Bill Marx W2CQ
> 2451 East Las Olas Blvd.
> Fort Lauderdale, Fl., 33301
>
>

Date: 07 May 2000 17:39:32 GMT
From: caschwark@aol.com-nixit (CASchwark)
Subject: AWA Website Updated for May, 2000

The Antique Wireless Association, AWA

Our website and the Old Timer's Bulletin, Online Edition,
for May 2000 is now online!

* New Museum Links added
* May, 2000 OTB Online
* 2000 AWA Conference Previews
* Tribute to Dr. Ralph Muchow
* Classified Ads and Business Card Ads
* and Much, Much More

www.antiquewireless.org

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild

Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

Date: 8 May 2000 05:51:17 GMT
From: zmszii@dgdfg.com
Subject: B`UILD YO.UR O.WN C.ABLE
B.OX.....
1519 [1/2]

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

You get the complete 6 page report "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY",
the instruction plans and theeasy to follow diagram all for just--$10.00

Fill out form below and send it, along
with your $10.00 payment to:

C-a-b-l-e-F-R-E-E-TV
1342 East Vine Str #218
Kissimmee Fl 34744

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre

3r345345345435435345435345435
xmxgsknjjikfvdinuuckcnnopjbylxludlppfxwnfwpemvngtnczpcjigpsorwjlzljybrwdbpmhwmbfiupfoqokgc
bmgdvrineokevwpoyufqiebrphcrlngtxzichhrrvrkwhpmtycoutxrfynjtmow

Date: Sun, 07 May 2000 23:41:00 -0400
From: Jim Campbell
Subject: Eldico TR 75 TV5

This was my first transmitter. Anyone go one that you would like to get
rid of? Does anyone have a picture of one that they can forward over
the web?

Thanks,

Jim, K4YM

Date: 7 May 00 22:25:14 GMT
From: bmarx@bellsouth.NET (Bill Marx)
Subject: F.S. TR-4Cw & non working TR-4

TR4-Cw For Sale
Good Condition - Works Great, Full Output with New Finals, recently aligned.
Slight scratch on metal collar on meter which is easily replaced. Original
Manual $375 Plus shipping.

TR-4 Great Condition, but not working. Receives ok but no output. I just
have no time for troubleshooting. Original Manual $160 plus shipping.
Bill Marx W2CQ
2451 East Las Olas Blvd.
Fort Lauderdale, Fl., 33301

Date: Mon, 08 May 2000 01:14:24 GMT
From: bobco@i-2000.com (ns)
Subject: FA...TWO 845 TUBES

FA....Two used but excellent 845 tubes,. with Johnson
sockets..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327088995

Date: 07 May 2000 23:01:03 GMT
From: k3ac@aol.com (K3AC)
Subject: FA: Drake C-Line - Collectors Quality, Loaded

On eBay: Drake C-Line, collector's quality. R4C loaded with 4NB noise blanker,
250/500 Hz CW filters, 2.1 KHz narrow SSB filter (INRAD), 6 KHz AM filter, full
bank of SWL/WARC crystals. T4XC, AC4 supply, MS4 speaker. Serial numbers:
30K, 29K. Includes original manuals, factory cartons, interconnecting cables.
Don't miss out on this beautiful, like new C-Line loaded with every possible
option. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck,
Bob, K3AC

Date: Sun, 7 May 2000 15:01:40 -0700
From: "Brian Hill"
Subject: FA:Gonset GSB-100 SSB transmitter. Nice!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323363731

Thanks for looking
Brian

Date: 7 May 2000 23:38:39 GMT
From: robinson@srsuna.shlrc.mq.edu.au (Ray Robinson)
Subject: FA TEKTRONIX C-12 Camera for oscilloscope (new)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326031445

Regards
Ray

Date: Sun, 7 May 2000 17:59:45 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: HALLICRAFTERS S-94

Hallicrafters S-94 receiver - tunes 30-50 MHz. Recently serviced &
working well. Ask me for a picture. $70 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Mon, 08 May 2000 01:10:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS 1984 HANDBOOK..$10.00

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

Date: Sun, 7 May 2000 10:37:48 -0400
From: "Randy B."
Subject: FS::: COLLINS @ DAYTON

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's S/n 5247 & 3041 (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 S/n 1028 (1) 270G-2
(1) KWM-2A (WE) S/n 10042 (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

Date: Mon, 8 May 2000 11:07:26 +0200
From: "Nico van Dongen"
Subject: FS: British WWII Spitfire morse key

I have a W.W.II British Air Ministry Morse key for sale.

The key is labeled: AM Type B. Ref No5c/372 Switchbox
Identification. It was used on the Spitfire but also on other planes of those days. It was used to key the Navigation and/or Landing lights for identification purposes when radio was not available or not allowed. The key is made of Bakelite, round, 3.5" in diameter and 1" thick. The key protrudes out of the front just below two lever switches marked Downward and Upward respectively. The switches have three positions: Morse, Off and Steady. The key is in very good condition and I doubt if it is ever been installed. The knob of the key is made of copper or bronze or something like it and the paint came of a bit, but that can be restored in 5 minutes. Should you be interested, I'm asking 75 US$ or 50 UKP, shipping cost from Holland will be 15$ to the US and 7 UKP to the UK.

I have a picture of the Key available that I can Email.

73's

Nico PA3ESA

Date: Sun, 7 May 2000 17:38:26 -0500
From: "Mike Linger"
Subject: FS: Heavy duty rotor& control

FS: I have a killer hair-monger antenna rotor that resembles the Telex geardrive type. It was built by Wilson and the rotor part is quite heavy. It has the control head and works just fine. It is so powerful that it was found at a car dealership rotating the display car table. The display unit doesn't look that great and would need re-painting. The limit switch on the rotor was obviously disconnected for continuous rotation. I want $100 for it all.......Mike.

Date: 07 May 2000 15:19:48 GMT
From: k9sqg@aol.com (K9SQG)
Subject: FS: insulator or paperweight

For sale, brand new, steatite antenna insulator. Can be used for that monster antenna or as a conversation piece or paperweight. You don't see these very often! White color, about 7.25 inches long, 1 and 5/8 wide, and 1 1/8 thick. Hole in each end about 3/8 inch diameter. Will sell for $3 and whatever the shipping costs will be. I have more than one if you'd like some as gifts. You won't flash this one over no matter how much power you run!

73

Evan

Date: Sun, 7 May 2000 17:27:16 -0500
From: "Mike Linger"
Subject: FS: Yaesu FT-901DM HF tranceiver.

FS: I have a very clean FT-901DM HF tranceiver with manual, optional DC power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with 180 watts of power (final input power), has FM, SSB, CW, AM, RTTY modes, has passband tuning, audio filter, keyer, processor, built-in AC supply, and other good options (solid-state with tube finals). $350.....Mike, (979) 693-1461 or e-mail.

Date: Sun, 7 May 2000 08:27:24 -0500
From: "Larry WA9VRH"
Subject: FS Aerotron Aerocom 7

For Sale Aerotron Aerocom 7 tranceiver 25-54mhz 50watts out. Single channel crystal controlled currently on 50.610 with manual. $50.00 plus shipping from 61559 Larry WA9VRH

Date: Sun, 07 May 2000 13:54:00 GMT
From: "Ron Wicker"
Subject: FS Heath SB-634

I have a nice Heath SB-634 SWR/Timer/Patch for the SB 104A series. Unit is clean, timer seems to work well but seconds digits flicker. No manual. Probably needs to be cleaned and aligned.
$100.00 plus shipping.

Date: Mon, 8 May 2000 11:40:32 +0200
From: "Nico van Dongen"
Subject: FS or trade SEG-15 HF manpack

I have an East German SEG-15 manpack installation for sale or trade
It is made in the late 1970's, very complete and consists of:
Basic SEG-15 manpack 2 to 12 MHz, SSB, AM and CW, 15 Watt
AC powersupply 127/220 volt, DC vehicle powersupply 12/24 volt, Battery powersupply
Manpack carrier frame, Vehicle carrier frame, Telescopic antenna, Speaker unit.
Accessory box with: CW key, handset, headset, mic, tools, power leads, antenna leads, flexible antenna base and small material like fuses etc.
I'm asking 475 US$ or trade for Larkspur or Clansman HF manpack sets
I'm located in the Netherlands

73's

Nico PA3ESA

Date: Sun, 07 May 2000 17:55:04 GMT
From: bobco@i-2000.com (ns)
Subject: FS RIDER'S TV MANUALS

If your interested in an almost complete set of
RIDER'S TV manuals(schematics) contact
wreck_and_rescue@juno.com (Van R. Field)
for details......pse do not contact me, as I do not have
them...posting for a friend...

Date: Sun, 7 May 2000 23:59:53 -0400
From: "Mark Bell"
Subject: HT-32 Question

Did Hallicrafters make two different variants of the HT-32 Mark I ?

I'm working on an HT-32, and the factory ID card on the back chassis says HT-32 as does the front panel. However, inside it's stamped "B Mark I" with 199828 beneath it.

I purchased a parts radio just recently that is stamped, on the inside "299924 A" with "Mark I" beneath. This chassis is greatly gutted, but the back has two different items of interest. The first is a two prong plug (like the fan plug on the chassis top) labled "AC Outlet 2 Amp Max". The second is a 1/4 Phone type jack labled "FSK". The rear AC outlet is stock, and the FSK label looks original also.

Both are stamped Mark I on the insides!

Any ideas?

Also, I'm not able to download the HT-32 Mark I photos and the HT-32 A photos from the HCA site. Is the front panel of an HT-32A labled HT-32A?

Thanks

Mark K3ZX
Airville PA

Date: Sun, 07 May 2000 21:27:25 GMT
From: LA8AK@online.no (J M Noeding)
Subject: ICOM IC-255A 2 Meter mobile

On Sat, 06 May 2000 20:16:16 GMT, "Larry R. McGee"
wrote:

>Is this a boatanchor?
>
>
it's quite clumsier than modern standard 2m rigs, do you want to have
mine?

Date: 7 May 00 21:04:51 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Sun, 7 May 2000 20:17:16 -0700
From: "Eugene Rippen"
Subject: New reflector for Tube Buying and Selling

To Annouce Vacuum Tubes that are offered for sale (at fixed prices), wanted
or offered for trade. Tubes may be listed to be sold to the best offer AT
A SPECIFIC CLOSING DATE AND TIME only. No postings may exceed 2 pages in
length.
Notices of off site auctions are OK within reason.
Use informative subject headings: And begin them with "FS", "WTB", "FT" or
"FA"

NO Commercial want-to-buy ads. "Wanted" ads may be repeated no more often
than ONCE a month.

NO OTHER EMAIL SUBJECTS ARE PERMITTED ON THIS LIST WITHOUT PRIOR APPROVAL OF
Gene at rippen@muchstuff.com.

ATTACHMENTS ARE NOT PERMITTED. USE ONLY PLAIN TEXT. NO COLORS.

To subscribe

Send to: tubes-subscribe@egroups.com
Don't have to say anything in the message portion.

Date: Sun, 7 May 2000 15:49:09 -0500
From: "Paul Bauer"
Subject: old 11 meter ham band questions

could someone please tell me the frequency limits and operating modes of the
old 11 meter ham band.

thanks
paul
n9zef

Date: Sun, 7 May 2000 17:20:00 -0400
From: "Mark Bell"
Subject: old 11 meter ham band questions

Paul --

According to my B&W 5100B manual, the limits were 26,960 Kcps to 27,230
Kcps!!

Mark K3ZX

Paul Bauer wrote in message ...
>could someone please tell me the frequency limits and operating modes of
the
>old 11 meter ham band.
>
>thanks
>paul
>n9zef
>
>

Date: Sun, 7 May 2000 17:18:05 -0400
From: "Mark Bell"

Subject: old 11 meter ham band questions

Paul --

According to my B&W 5100B manual, the limits were 26,960 Kcps to 27,230
Kcps!!

Paul Bauer wrote in message ...
>could someone please tell me the frequency limits and operating modes of
the
>old 11 meter ham band.
>
>thanks
>paul
>n9zef
>
>

Date: Sun, 07 May 2000 10:17:19 -0500
From: daniel wright
Subject: Ouch!

On Sat, 6 May 2000 10:13:01 -0500 (CDT), Bis_Wichy@webtv.net (- WD&#65533;HCO
- Dallas TX -) wrote:

>Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?

I think that's rectum-FIRE!!!!!

Date: 07 May 2000 19:54:23 GMT
From: rmead100@aol.com (RMead100)
Subject: Please don't take offense at this

You gotta wonder

were they 12 ax7s 6146s or 3-500zs

I do recall a wanted to buy ad for non working 3-500's ???????? now maybe i
understand

Date: Mon, 8 May 2000 02:20:25 GMT
From: "-"
Subject: U.S. Army Frequency Meter

On 6-May-2000, latebird@usa.net (Wikkit) wrote:

Here is what my 'master index file' says for TS-175/U
hope it helps you somewhat...

85 to 1000 Mc - battery operated
oscillator fundamental freq. is 85 to 200 Mc
uses 6Vdc and 135Vdc
has audio modulation of 1000 Hz
(it is sort of a VHF BC-221..) Tech. manual is TM 11-5050

An ad from back in the 1960s for this unit said:
"Portable, crystal controlled heterodyne type unit used in field
testing of CW or MCW RF Transmitters and signal generators."

In 1963 Selectronics sold them for $175
In 1963 Columbia Electronics sold them for $135
In 1964 Barry Electronics sold them for $145
In 1963 Thermo sold them for $67.50
In 1964 Slep Electronics sold them for $60

Unfortunately, my 'master library' does not have a copy of TM11-5050.

Jim W2JC http://www.tech-manuals.com

> Today I bought a peice of interesting looking equipment bearing this
> label:
>
> +--+
> |SIGNAL CORPS U.S. ARMY|
> | FREQUENCY METER TS-175/U |
> | 85 TO 1000 MEGACYCLES |
> | SERIAL NO. 62 ORDER NO. 90-DAY-45 |
> | MADE BY |
> |THE ALLEN D. CARDWELL MANUFACTURING CORP.|
> +--+

Date: Mon, 08 May 2000 02:00:10 -0600
From: latebird@usa.net (Wikkit)
Subject: U.S. Army Frequency Meter

In article , w2jc@bve-ent.com wrote:

>-Here is what my 'master index file' says for TS-175/U
>-hope it helps you somewhat...

Very helpful, thank you.

Ben latebird@usa.net http://www.netins.net/showcase/benssite/
--
Don't let Microsoft add Usenet and Email to its list of
(x) successfully polluted protocols. Join the ASCII White ribbon
/ \ campaign to end html encoded messages and walk on quoting.

Date: 07 May 2000 13:10:29 GMT
From: petee100@aol.com (PeteE100)
Subject: Vacuum tubes for sale

I have about 550 vacuum tubes for sale. 90% are RCA, new and unused. The rest
are slightly used and/or other brands. The list below shows the models
available. The digit after the model indicates the quantity available.

Send me email at petee100@aol.com if you have an interest in purchasing these
tubes. I would prefer to sell the whole lot rather than in bits and pieces but
if you're interested in a few specific units let me know and we might be able
to work something. Thanks.

Pete Enghauser, N4ACQ
Herndon, VA

OA2 7 6AS5 2 6CG8A 4 6SA7 1 OA3 2 6AS7G 1 6CL6 5 6SJ7 2 OB2 7 6AS8 1 6CX8 1
6SK7 1 OC3 1 6AT6 1 6CZ5 1 6SL7GT 6 OD3 1 6AU4GTA 1 6DE4 7 6SN7GT 2 1A7GT 1
6AU5GT 2 6DE7 7 6SR7 1 1AF4 1 6AU6 2 6DN7 1 6U8 8 1AX7 3 6AW8A 2 6DQ5 19 6V3 2
lB3GT 1 6AX4GT8 2 6DR7 2 6V6GT 23 1L4 1 6AZ8 2 6DS4 4 6W4GT 1 1R4 1 6BA6 3 6DS5
1 6X4 10 1S4 1 6BA7 1 6DT6 2 6X5GT 4 1S5 1 6BC5 2 6DT8 4 6X8 1 1T4 1 6BC8 1
6DW4 2 12AL5 1 1U4 1 6BD6 2 6EA8 1 12AT6 2 1V2 4 6BE6 6 6EB8 1 12AT7 3 1X2B 1
6BF6 1 6EH7 1 12AU6 2 313C 1 6BG6G 2 6EJ7 3 12AU7 6 3A3A 1 68H6 3 6EJ8 1 12AV6
2 3A3B 2 68J6 8 6EM5 1 12AV7 1 3A5 1 6BJ8 1 6EM7 6 12AX7 12 3CS6 1 6BK4 1 6EU7
2 12AY7 2 3Q4 2 68K4B 1 6EW6 7 12BA6 3S4 2 68K4C 2 6F5 1 12BA7 4
5AT8 1 6BK7B 7 6FQ7 4 12BE6 5 5R4GB 8 6BL7GTA 3 6GE5 2 12BH7 8 5U4GB 5 6BL8 2
6GF7 2 12BQ6GT 1 5U8 1 6BN6 9 6GH8A 1 12BY7 8 5V4CA 2 6BQ5 5 6GM6 4 12SA7 1
5Y3GT 2 68Q6GTB 3 6GM8 1 12SG7 1 523 1 6BQ7A 2 6GU7 1 12SK7GT 1 524 2 6BS8 3
6GX6 3 12SQ7 1 6A8 1 6BS8 1 6GY6 3 14A7 1 6AB4 3 6BU8 2 6H26 2 35C5 5 6AB7 2
6BV8 2 6J5 3 35W4 3 6AC7 3 6BX7GT 1 6J6A 5 3523 1 6AF4 1 6BY6 12 6J7 2 3525GT 1
6AG5 3 6BZ6 2 6JC6A 2 50A5 1 6AG7 1 6BZ7 1 6JD6 1 50B5 5 6AH6 1 6B28 1 6JE6A 1
50C5 7 6AK5 1 6C4 14 6JH6 2 5879 4 6AK6 1 6C85A 2 6JH8 1 807 2 6AM8 1 6C86A 7
6JU8A 10 811A 1 6AN8 2 6C88 1 6KA8 1 829B 2 6AN8A 1 6CD6GA 2 6KE8 1 83 2 6AQ5A
1 6CF6 2 6KM6 1 117L7GT 6AQ6 1 6CF7 1 6L6 4 117N7GT 6AQ7 1 6CG6 1 6LF8 5 6AQ8 1
6CG7 1 6LQ6 2 6AR5 2 6CG8 2 6S4A 1

Date: Mon, 08 May 2000 08:58:47 GMT
From: earlve3ab@igs.net
Subject: Wanted: HP23 or similar Power Supply for an old rig

I require an old hp23 heath type power supply or equivilent to run an
old piece of equipment hw12 im working on. I live near ottawa Ont.
It need not even be working ..i could fix one up for my purposes.
73 Earl

Date: Sun, 07 May 2000 10:20:46 -0500
From: daniel wright
Subject: WTB: Lafayette HA-410 10 meter rig

Greetings!

I have aquired a really nice HA-460, 6 meter rig. I get vey good audio
reports on this radio that has not been used in years. I was thinking
about maybe getting on 10 meter AM with a transceiver, just for grins
and would be real interested in the 10 meter version of this rig.
Iffin' ya have one for sale, please e-mail at:

dw73454@alltel.net

Thanks es

73 de Dan -- WA0JRD ..

Date: Sun, 7 May 2000 21:09:31 -0700
From: "Henry Flores"
Subject: WTB: National NCL-2000 Amplifier/Parts

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

Date: Sun, 7 May 2000 21:11:37 -0700
From: "Henry Flores"
Subject: WTB: National NCL-2000 Amplifier/Parts

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

Date: 07 May 2000 21:02:21 GMT
From: davekdo@aol.com (Davekdo)
Subject: WTB FT-243 Ham band cw crystals

Looking for FT-243 ham band crystals for cw portions of 80, 40, 30, 20, 15 meter
bands, or within 100 khz of the low end of band (will grind). 4900-5000khz also. Contact Davekdo@aol.com
test

End of Ham-BoatAnchors Digest V2000 #129
****

--0502-0827-47-PART-BREAK--

1846. FA: A HUGE MIX OF AUDIO CONNECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <3916BF5E.EAC4650C@ix.netcom.com>
Source record: 66854
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tube,rec.audio.marketplace

One huge bunch of audio connectors-
Many NOS, many good cutoffs.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322376022

Thanks for looking

1847. Re: Eldico TR 75 TV5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: ydussaul@total.net
Message-ID: <3916c180.3886160@news.total.net>
Source record: 66855

The TR75-TV was also my first commercial rig. Sure would like a
picture of it!
VE2ATD-Yves

On Mon, 08 May 2000 12:41:25 GMT, Steve Fried <k2pts@home.com> wrote:

>I have some pictures that I would have to digitize. If you can wait I will
>get them done. Used one as a novice in 1955. That was some over built rig!
>
>Steve
>k2pts
>
>Jim Campbell wrote:
>
>> This was my first transmitter. Anyone go one that you would like to get
>> rid of? Does anyone have a picture of one that they can forward over
>> the web?
>>
>> Thanks,
>>
>> Jim, K4YM
>

1848. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON150015200005020848.AA4823074@ewinet.net>
Source record: 66856
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0502-0848-23-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0502-0848-23-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 27 Apr 2000 07:28:26 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA09779
for ; Wed, 3 May 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA23644
sendmail 8.8.8AS/UCSD8.3
Wed, 3 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005031130.EAA23644@mail.ucsd.edu>
Date: Wed, 3 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #124
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 3 May 2000 Volume 2000 : Issue 124

Today's Topics:
[FA] NCX-3 in original box, w/ manuals, matching ser#'s
AudioPhiles Push the Envelope (2 msgs)
cancel
Drake UV-3 (2 msgs)
fa: Beautiful KENWOOD R-1000 SW receiver@$107
fa: Beautiful Kenwood T-599A Transmitter@$85
FA: Hallicrafters HT-32B
FA: Hammarlund HQ-180C
FA: HQ-180C
FA: Kenwood VFO 520
Foothill College Swap Meet in May?
FS..1981 HANDBOOK..$12.00 (2 msgs)
FS..JOHNSON RANGER PLATE CHOKE
FS 1984 HANDBOOK..$10.00
FS 76 H-BOOK..$12. TO YOUR DOOR
FS: B&W Coax Switch
FS: Mil-Spec Tube Tester
fs: MINT MFJ-986 3kw Roller Tuner@$130 WAS $329 once!
FS:NEW! Miller Plate choke
fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!
FS CD's with tube data and mil ba books
IC 746 VS FT 920?
I need Help 6834
Info on the Icom 761
ISO Icom IC-2A PTT Switch (2 msgs)
Lafayette SWR/FS Meter
R-1051 series HF receivers
re : cr100 or b28 I THINK
Sale - Gonset G-28 ***SOLD***..
Sell Your Tube Gear!
SP-600 JX 26
Why buy radio manuals?
WTB: Johnson Thunderbolt
Yaesu FTdx560...about to buy...Comments?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Loop-Detect: Ham-BoatAnchors:2000/124

Date: Tue, 02 May 2000 12:19:38 -0700
From: Patricia Gibbons
Subject: [FA] NCX-3 in original box, w/ manuals, matching ser#'s

This NCX-3 was acquired about a year ago, and I have
too many radios already .. This radio appears as new
and has the matching power supply, original boxes,
manuals, and an Electrovoice Model 600D microphone
that is also New-Old-Stock, in the original box,
and never had a mic connector on it..

I put this rig on the air and used it on CW for a while.
I also left it running during the day for a few days
to see if it would develop any power supply problems
and it ran fine.. I never used it on SSB however..

see:

Thanx

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems

see my comvan at:

.....
My Public Key is available at:

Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Date: 2 May 2000 21:44:50 GMT
From: "David M. Brodbeck"
Subject: AudioPhiles Push the Envelope

In rec.radio.amateur.boatanchors Bill Noble wrote:
> Ah, he says.

> let's try this in constant buying power - I like the zeneith
> example - that was about 20% more than my plymouth - so what
> does a plymouth cost today? (you know, cars are cars,
> right?)

--> Not really. In the 1960's, even, a base model car meant no radio, a
manual transmission, power nothing. Nowadays even base model economy cars
often have power brakes, an AM/FM stereo radio, air conditioning, and an
automatic transmission.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Tue, 2 May 2000 21:41:29 -0700
From: "Bill Noble"
Subject: AudioPhiles Push the Envelope

the plymouth to which I referred was a 1938 p-6 which cost
$646 according to the catalog. don't remember if that
included a radio, but it certainly weighed more than a modern
equivalent - after all it had a frame and real iron parts -
about the only plastic is the steering wheel itself, and I
suppose that's really hard rubber.

anyway, the direction I thought would be interesting to
explore is the "tweeks" done in the 20s and 30s for "high end
audio" - today we find things like special green marking pens
to draw around the edge of a CD, and special power cords (or
my favorite, a $150 power outlet). Rather than debate whether
these things work - rec.audio.high-end takes care of that
debate, how about talking about equivalent "fringe" things
done in the time of the radios that this group discusses.

"David M. Brodbeck" wrote in message
news:8eni8ieqe1@campus3.mtu.edu...
> In rec.radio.amateur.boatanchors Bill Noble
wrote:
> > Ah, he says.
>
> > let's try this in constant buying power - I like the
zeneith
> > example - that was about 20% more than my plymouth - so
what
> > does a plymouth cost today? (you know, cars are cars,
> > right?)
>
> --> Not really. In the 1960's, even, a base model car meant
no radio, a
> manual transmission, power nothing. Nowadays even base
model economy cars
> often have power brakes, an AM/FM stereo radio, air
conditioning, and an
> automatic transmission.
>
> --

> David Brodbeck, N8SRE
dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key
block.
>

> "Jazz musicians say only the most adoring things about one
another;
> actors, generally the same. Only writers claw and spit,
even though
> nobody cares but other writers, and public opinion of the
attackee is
> affected not at all." -- Roger Rosenblatt

Date: Tue, 02 May 2000 21:26:41 -0700
From: Jack
Subject: cancel

This message was cancelled from within Mozilla.

Date: Tue, 02 May 2000 16:27:41 -0400
From: Gary W8PU
Subject: Drake UV-3

Anyone have the service manual for a Drake UV-3??

Gary

--

www3.your-net.com/~w8pu

Date: Tue, 02 May 2000 17:20:48 -0700
From: Wally Gibbons
Subject: Drake UV-3

Yes.

Wally

Date: 03 May 2000 03:45:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful KENWOOD R-1000 SW receiver@$107

NoReserve w/original manual, A classic SS receiver without all the complicated
controls, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 03 May 2000 03:48:08 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful Kenwood T-599A Transmitter@$85

NoReserve w/original manual, Does many modes even AM, Great Driver and comes
with interconnect cable for R-599A rcvr!
Check it out, nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 02 May 2000 20:50:02 GMT
From: tony@bright.net (Tony)
Subject: FA: Hallicrafters HT-32B

I have this restoration candidate listed for auction on eBay. Please
visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323220692

if you're interested. Thanks!

Tony

Date: Tue, 2 May 2000 21:24:05 -0700
From: "Jack"
Subject: FA: Hammarlund HQ-180C

For Auction:
Hammarlund HQ-180C. Working original clock. Repro manual/service manual.
Good condition overall. If you don't mind the incorrect tuning knobs on the
main and bandspread this one's for you. Loose knob on the U/L sideband
switch. This unit has the Hammarlund vernier tuning mod, so that's a plus.
Front panel and cabinet good, could use a little TLC via a nice (soap or
solvent of your choice) cleaning. Otherwise working and good audio.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 2 May 2000 18:59:03 -0700
From: "Jack"
Subject: FA: HQ-180C

For Auction:
Hammarlund HQ-180C. Working original clock. Repro manual/service manual.
Good condition overall. If you don't mind the incorrect tuning knobs on the
main and bandspread this one's for you. Loose knob on the U/L sideband
switch. This unit has the Hammarlund vernier tuning mod, so that's a plus.
Front panel and cabinet good, could use a little TLC via a nice (soap or
solvent of your choice) cleaning. Otherwise working and good audio.

Date: Tue, 2 May 2000 21:32:08 -0400
From: "Walter Wilson"
Subject: FA: Kenwood VFO 520

Here's the remote VFO you need for your TS-520, TS-520S, or TS-520SE. "No
reserve" auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320865421

Date: Tue, 02 May 2000 20:49:52 -0700
From: Gene Martin
Subject: Foothill College Swap Meet in May?

When is the May swap meet at Foothill College?

Gene

Date: Tue, 02 May 2000 11:15:34 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1981 HANDBOOK..$12.00

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

Date: Wed, 03 May 2000 11:02:08 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1981 HANDBOOK..$12.00

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

Date: Wed, 03 May 2000 11:02:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS..JOHNSON RANGER PLATE CHOKE

FS...Johnson Ranger Plate RFC assembly with the high voltage .

.002 cap...parasitic suressor & even the plate cap connector
the choke has been checked for continuity, andthe .002 cap
checks out fine.....$15.00 to your door CONUS....please
remove the (ns) spam disguise, or just click on
bobco@i-2000.com

Date: Tue, 02 May 2000 11:14:48 GMT
From: bobco@i-2000.com (ns)
Subject: FS 1984 HANDBOOK..$10.00

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

Date: Tue, 02 May 2000 11:15:09 GMT
From: bobco@i-2000.com (ns)
Subject: FS 76 H-BOOK..$12. TO YOUR DOOR

FS 1976 HANDBOOK...Nice shape...$12.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

Date: 02 May 2000 21:40:18 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS: B&W Coax Switch

FS: Excellent condition- 3 position BNC Coax switch made by B&W.
$30 shipped cont. U.S.
Tnx,
Jim

Date: Tue, 2 May 2000 16:39:32 -0500
From: "Larry Menzel"
Subject: FS: Mil-Spec Tube Tester

For sale: MilSpec Tube Tester. This is a mint shape unit. Orignally built
for the military, it is an I177B Dynamic Mutual Conductance tester.
Includes tube book...dated 1950, but updates may be obtained or so I'm told.

This is a true dynamic mutual conductance tester (can measure actual
micromhos or be set to indicate good/replace) that tests for shorts and gas.
Has 6 different test sockets- 4 pin, 5 pin, 6 pin, 7 pin, octal, loctal,
noval,
miniature, and acorn.

I'll send you a jpg upon request. It's in really beautiful shape.

Buyer pays actual shipping cost. This unit weighs about 20 lbs and is very
nicely portable with lid and handle and spring snap closures.

$140 plus actual shipping cost.

Larry, N0XB
Northfield, MN
n0xb@arrl.net

Date: 03 May 2000 03:41:59 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: MINT MFJ-986 3kw Roller Tuner@$130 WAS $329 once!

NoReserve, 3 kw model, Nice pictures, Super Clean!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322037084

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 02 May 2000 23:05:14 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS:NEW! Miller Plate choke

Brand new in the box- J.W. Miller #2881 RF Choke
7mH @ 750 mA
$25 shipped cont. U.S.
Tnx,
Jim

Date: Tue, 02 May 2000 09:07:02 -0700
From: Cortland Richmond
Subject: fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

Probably deleted because it's a non-type-accepted, commercially (not home) built
amplifier which includes coverage of the 11 meter band.

They are almost paranoid in keeping the government off their backs over there. I
imagine if you had a one-channel high-band scanner and said it was "unblocked"
(it is, right?) E-bay would delete it. (grin)

Cortland
(ka5s@saber.net)

Lucch2098 wrote:

> I had to list this again as it was deleted by Ebay for unknown reasons, Maybe
> someone complained that it was getting all the bids and not theirs, Hi!
> No Reserve, 3 nice pictures, check it out only at about $75>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 02 May 2000 14:27:32 -0500
From: plmills@attglobal.net
Subject: FS CD's with tube data and mil ba books

I have 3 different CD's for sale. Each contains books and manuals
in Adobe .pdf format. There is an installable copy of the Adobe
Reader 4.05 on each CD for anyone who doesn't already have it.

CD #1 -- Tube data. Eimac 1948 and 1975 catalogs with tube specs.
RCA TT-3 and TT-5 air cooled transmitting tube guides.
RCA RC-22 receiving tube manual. GE Essential Characteristics
receiving tube manual.

CD #2 -- Surplus conversion info. Command Sets, Surplus Conversion
Manuals vols 1, 2, and 3. BC-312, BC-342, BC-348 manuals.
Guide to Aircraft Radio Corporation Receivers. Index to
Surplus listing articles in QST, CQ, and 73 magazine.

CD #3 -- Military equipment manuals covering T-195, T-368 (through
E model), BC-610 E thru I, BC-312, BC-342, BC-348, BC-614
speech amp, ME-165G wattmeter, URM-25D signal generator,
R-274 receiver (SX-73), Military tube cross reference, and
BC-1031 panadaptor.

Each CD is $10 which includes first class postage in US. If you
would like any, please e-mail me at plmills@attglobal.net.

thanks,
Phil
W5BVB

Date: Tue, 02 May 2000 22:30:32 GMT
From: "Gary - KJ6Q"
Subject: IC 746 VS FT 920?

wrote in message
news:390e5258.310286981@news.value.net...
> It's kind of strange to hear people bash the 920's receiver.
> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
> and the fact that I don't care for blue displays.

> Just my opinion.
>

> Tom
> KB6IAC

OUT of curiosity Tom did you make your selection base purely on printed specs - or in actual, direct, real-life on-air comparisons? After all, individual units DO display performance variations from unit to unit, and it's what they actually do in YOUR specific environment that counts - NOT what shows up in a scope in some obscure distant electronics lab - and THAT was MY point... NOW, if the "ergonomics" and "blue display" was the governing factor, that's another thing...

Gary - KJ6Q

>
>
>
> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q"
> wrote:
>
> >
> >
> >
> >Jack Peters wrote in message
> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
> >> Read the QST and CQDL magazine reviews. In particular look at the
> >dynamic
> >> range, third order intercept point, second order intercept point,
> >> transmitter phase noise etc etc. It is only looking at these
numbers
> >can you
> >> decide what is the best unit, everything else is heresay and
> >subjective
> >> babble.
> >
> >
> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE
> >situations was the ultimate test. It's certainly the way I bought
> >MINE - now I guess I'll have to read the technical specs to see if I
> >am REALLY hearing what I *thought* I've been hearing all this time -
> >be a SHAME if I have to junk my nice radio because a set of printed
> >specs NOW tell me it's no good...
> >
> >That's as ludicrous as the "audio experts" on AM, who spend more time
> >LOOKING at your received signal on a scope than they do LISTENING to
> >what you are saying... "Eh, sorry OM, I missed most of your last
> >transmission because I was busy putting yer signals thru my scope and
> >spectrum analyzer - could you repeat?"
> >
> >--
> >Gary - KJ6Q
> >= = = = = = =

> >BIGGEST THREAT to U.S. National parks?
> >Not pollution or environmental issues...
> >It's UN seizure, as allowed by our "political leaders",
> >already seen in Yellowstone Park and the Grand Canyon!
> >.....
> >American government - giving our country away, million
> >by million, and acre by acre - to many who are sworn enemies.
> >
> >>
> >>
> >> Aristotle Zoulas wrote in message
> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> >> > I am also compairing both units. I took a look on eham,net and
the
> >746
> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
> >most
> >> > people would choose the 746. Not because its icom but because of
> >the
> >> > overall quality and performance. I will be getting one of these
in
> >the
> >> > next month. I think I too will go for the 746. Any other postings
> >to
> >> > this gentleman's question would be appreciated.
> >> >
> >> > 73
> >> >
> >> > KC2GBS
> >> >
> >> >
> >> >
> >> >
> >> >
> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
> >> >
> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
and
> >2
> >> meters, but
> >> > >aside from that, what do you thinK?
> >> > >
> >> > >Mike
> >> > >Newport News, VA
> >> >
> >>
> >>
> >>
>

Date: Wed, 03 May 2000 06:01:10 GMT
From: opejjf@hotmail.com
Subject: I need Help 6834

http://modchip.50megs.com/ This Is my First Website that I made, its about Modchips and such, Please Tell me If it works,
e-mail Sampras21@mindsprings.net
dulgbqnpjpyqohpyyfilwpedjwiwtxwsfccblyxkyyqifkulivlyulnftwtnceiocghlidynsyqkvumsneuxnfm

Date: Wed, 03 May 2000 08:42:30 +0100
From: "J.Parry"
Subject: Info on the Icom 761

Hi,

I would echo John's comments - I've a 761 and it's a fine rig.
Synthesiser noise is present when tuning, especially on the
higher bands but is not a problem. I spoke to ICOM UK about
it and it appears it's normal. As I say it's not a problem.

I also find the built-in auto tuner works very well. Using
my Carolina Windom which gives pretty high SWR on most
bands the tuner happily copes (better than it's rated 3:1 or
less rated capability).

As John says, the transmitter sounds nice, the receiver does too.

Oh and if it does give problems the Handbook is excellent and
there a list of known problems and cures on the ICOM America
web site !

Cheers de John GW3VVC
Island of Anglesey.

Matt Erickson wrote:

> The 761 is an excellent rig, in the $700-850 range.
> Short falls: Hissy audio amp
> No 10hz read out
> A little phase noise in the receiver.
>
> Good things: Lots of "bang" for the buck.
> Lots & lots of selectivity, the PBT is the best in it's era.
> Transmitter sounds great.
>
> John Stark Jr wrote:
>
>> I have a chance to purchase one of these units with filters and in 8
>> to 9
>> out of 10 shape. I would like aprox value and any info on this rig
>> short
>> falls.
>> Thanks and 73's John. N1JIO n1jio@banet.net
>

Date: Tue, 02 May 2000 10:25:27 -0700
From: Donald Smith
Subject: ISO Icom IC-2A PTT Switch

Good morning. I have a Icom IC-2A that is in need of the PC mounted PTT switch that mounts on the main board. Everything works fine with the external mike but would like to get it to work without the external mike. Does anybody have an extra switch that they can send, or point me in the right direction. Will gladly cover all costs. Thanks and 73's Don KB6GQA

Date: Tue, 02 May 2000 21:14:42 GMT
From: "Mike Yetsko"
Subject: ISO Icom IC-2A PTT Switch

All Electronics and places like DigiKey routinely sell those little switches. While I don't know EXACTLY what switch is in the IC-2A, you might be able to kludge something in.

If you do buy generic, be aware that some of those switches DO NOT short, they just go from high resistance to moderate resistance. This is actually ok in most matix applications.

I had to repair a radio in an old Dodge Caravan that had a soft drink splash on it, and it took out about 5 or so of the buttons. They aren't hard to replace, but if you can't get exact, get one that is not as 'TALL' as the original. You can always space it up, you can't always easily cut it down.

I'd have to actually look at my IC-3AT to see what the switch is.

Mike

Donald Smith wrote in message news:390F0F86.BF510081@innercite.com...
> Good morning. I have a Icom IC-2A that is in need of the PC mounted PTT
> switch that mounts on the main board. Everything works fine with the
> external mike but would like to get it to work without the external
> mike. Does anybody have an extra switch that they can send, or point me
> in the right direction. Will gladly cover all costs. Thanks and
> 73's Don KB6GQA
>

Date: Tue, 02 May 2000 23:38:32 GMT
From: dana
Subject: Lafayette SWR/FS Meter

It is probably 2 to 30 mhz I would guess.

On Thu, 20 Apr 2000, Daniel Hicks wrote:

> Date: Thu, 20 Apr 2000 12:04:32 -0400
> From: Daniel Hicks
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Lafayette SWR/FS Meter
>
>
> Does anyone know what the frequency coverage of this meter is? It is a
> Layfayette model 99-25835 SWR and field strength meter.
>
> Email response to dan@w8mmq.net.
>
> Thanks
>
>
>
>
>
>
>

Date: Tue, 02 May 2000 10:48:33 -0500
From: Mark Rehorst
Subject: R-1051 series HF receivers

Does anyone in the Dallas area have one of these
radios that I can look at/fondle before I decide
whether to buy one?

Thanks,

MR

Date: Tue, 2 May 2000 23:12:39 +0100
From: "Derwyn Williams"
Subject: re : cr100 or b28 I THINK

Hi All

Just got myself what looks like a CR100 or B28 with a few small problems.
100hz ripple on CW and SSB. Broken drive-cord on wavechange switch.
Powers up and receives signals. Need schematic, picture to confirm model.
(no name plate).

6 Bands. 60 kHz to 30 MHz
Noise blanker. Bfo. Variable bandwith 100Hz to 6000Hz. 12 tubes. RIS input
blanked off. Hole in panel labelled RIS. Blue front panel white lettering.
Black case. Weighs about 70 - 80Lbs

Any other info or mods appreciated.

Thanks

Derwyn
GW4SAE
Bridgend. UK

derwyn@tech.xnospamx.screaming.net

Date: Tue, 02 May 2000 17:36:01 GMT
From: "Gary - KJ6Q"
Subject: Sale - Gonset G-28 ***SOLD***..

The G-28 has been SOLD - thanks!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Gary - KJ6Q wrote in message
news:tonP4.494$cD6.168517@dfiatx1-snr1.gtei.net...
> A load of new toys has arrived - so looks like I need more desk
space!
>
> The Gonset G-28 is an EXCELLENT 10 meter AM transmitter/receiver in
a
> single cabinet - puts out a bit over 30 watts of well modulated AM -
> uses a single 6146 modulated by a pair of 6L6's. This one is SUPER
> clean, and totally original and unmodified. Sorry, no manual.
>
> Price is $200, plus shipping.
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> .....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>

Date: Tue, 02 May 2000 09:57:07 -0400
From: Jeff James
Subject: Sell Your Tube Gear!

Free ads at the Boatanchor Classifieds:

http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

And introducing The Boatanchor Forum with photo uploads, E-mail alerts,

and powerful Search engine..Many manufacturers are represented in

individual Forums:

http://www.dealamerica.com/deal/cgi-bin/baforum/baboard.cgi

Thanks very much and happy hunting!

dedicated to Vintage Amateur Radio..

Date: Tue, 02 May 2000 15:49:32 -0400
From: Jimbob
Subject: SP-600 JX 26

Hi; thinking of trading my sp-600 as rearranging the shack.
no cabinet and I have it rack mounted, works great, looks are
probably 8 of 10, all original, non-smoker.
would be interested in a hq-180 type receiver in great working
condx, looks not super important. or what have you? tube type
rcvr or possible transceiver if small.
Location important as I cant ship it. my qth is exactly on
ny,nj,pa border and I-84 goes through it.
any interest or questions pls email me direct.
thank you Jim kwu Matamoras, pa. 18336

Date: Tue, 02 May 2000 15:28:06 GMT
From: "Kenneth D. Grimm"
Subject: Why buy radio manuals?

On Tue, 02 May 2000 00:55:42 GMT, "frg9600"
wrote:

>Get them free here.
>ftp://bama.sbc.edu/downloads/
>

Thanks very much for the plug!

For beginners I would urge you to not use the ftp URL, but rather go
to the web front page at http://bama.sbc.edu
There are links from the front page to pages for info on downloading,
viewing, printing and scanning as well as the various equipment areas.

73,

Date: 02 May 2000 19:43:11 GMT
From: rs2bk@aol.com (RS2BK)
Subject: WTB: Johnson Thunderbolt

Any condition
Jim
w9ud

Date: 03 May 2000 03:52:52 GMT
From: derswede@aol.comspam.com (Derswede)
Subject: Yaesu FTdx560...about to buy...Comments?

I'm one of those terrible "new" hams (tho have been around amateur radio for many years...just went into the computer field instead of amateur radio) who will soon be upgrading to General. I want a CW rig which is also SSB capable and found an old FTdx560 for sale. Cheap enough, and a good tinkertoy. Price is $150, unit was in use until last month. Finals are good but a bit weak, receiver seems strong. I've already received several pro/con comments, but would appreciate any further comments from those more experienced. I'm experienced in tube gear repair, tho light on recent practice. Any helpful comments?

For the OT's, yes, I DO plan to use CW some, tho not as much as some of my old ham buddies who have years of experience. I find it as interesting as stitching Grade A cotton onto a AirKnocker wing or for that matter, onto a Monocoupe D145 or 110 Special (certain NC hams, esp. oldtimers, will understand). Keeps some of the flavor of WHY amateur radio exists. And, no, I never was a CB'er. Hope to meet many interesting folks <> on the HF bands in the near future.

Andrew
KG4GSC

End of Ham-BoatAnchors Digest V2000 #124
****

--0502-0848-23-PART-BREAK--

1849. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Tanker <bloper@ix.netcom.com>
Message-ID: <8f6g8m$jk9$1@slb6.atl.mindspring.net>
Source record: 66857

Do you go looking for that sort of stuff

Radiomatt wrote in message <20000506090609.02280.00001352@ng-fx1.aol.com>...
>If you're easily insulted, please don't go further.
>
>In surfing the net and doing a search for "tube", I came across this web
page,
>and truthfully I find it hard to believe that any radio afficianado cold do
>such as thing, but in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally.
Now
>this is only those who went to hospitals, so I'm sure the incidence is much
>higher. Some of these are no doubt weirdos, but what does this suggest
about
>boatanchor types?
>
>See: http://www.well.com/user/cynsa/newbutt.html#figs

1850. FS: Johnson & Hammarlund Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f6jt0$vj2$1@newssvr03-int.news.prodigy.com>
Source record: 66858

All prices + shipping.

SOLD -- Johnson Viking Valiant. Condition very good, On-the-air. Good output. Good reports. $450.00

SOLD -- Johnson Ranger. Condition very good, cracked meter glass. Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1851. Re: ICOM IC-255A 2 Meter mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <3916F855.88C6F782@ahole.com>
Source record: 66859

Compared to the radios of today this "is" a boat anchor!

"Larry R. McGee" wrote:
>
> Is this a boatanchor?
>
> WZ1U <wz1u@aol.com> wrote in article
> <20000506131428.05642.00001931@ng-cj1.aol.com>...
> >
> >
> > I have for sale in excellent condition an ICOM IC-255A 2 meter
> rig.......On a
> > scale of 1-10 its a 9.9........Its been in storage since 1985.......The
> only
> > thing is the bulb in the S meter is out.......It has a 5 memories with 25
> watts
> > high and 1 watt low range..........I have the IC-HM7 microphone and the
> > original manual........I do have the mobile bracket ......(No tone
> > board)......I will take $95 shipped anywhere in the 48 states and can be
> > reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.
> >
> >
> >

1852. FA: Heathkit AC-1 Antenna Coupler (Matches AT-1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: tony@bright.net
Message-ID: <3916f7ba.16872752@news.bright.net>
Source record: 66860
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

These aren't available too often. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327695603

if you're interested. Thanks!

Tony

1853. FA: Hammarlund HQ-180C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <9aDR4.441$GB2.248015@news.pacbell.net>
Source record: 66861

Auction is on again. I was going to keep this receiver so cancelled the auction. I decided to go ahead with it and move on. Receiver works FB. Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

1854. Re: Kenwood T599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: kd2i@aol.com
Message-ID: <20000508141519.05639.00001962@ng-cj1.aol.com>
Source record: 66862

HI I AM VERY INTERESTED IN THE T599 AS I HAVE AN R 599A IN NEED OF A TX
IF IT IS CLEAN AND COMPLETE PLEASE CONSIDER IT SOLD...IF YOU ARE IN NJ I MIGHT
BE ABLE TO PICK IT UP. MY PHONE #IS 732 929 4264

73 BOB KD2I

1855. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391708C3.39D5D2A1@oio.net>
Source record: 66863
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Jon,
Did a Yaesu factory technician really install an 11 meter
crystal in the FT-101-e? Really??
'Doc

1856. Wanted: Drake SPR-4 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Mark Trotman <mark@armscroft.demon.co.uk>
Message-ID: <39170973.7E59B11E@armscroft.demon.co.uk>
Source record: 66864
Cross-posted to: uk.radio.amateur,rec.radio.amateur.boatanchors

Hi folks,

I am looking for a range switch and the frequency preselector range indicator for a Drake SPR-4 RX. Can anyone help with locating them?

Thanks in advance

Mark

1857. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39170D03.58E2A79F@centurytel.net>
Source record: 66865
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Didn't those have an 11 meter position on the band switch? Wasn't 11
meters an amateur frequency back when those rigs were made? I don't
know this, just asking!

W5LZ wrote:
>
> Jon,
> Did a Yaesu factory technician really install an 11 meter
> crystal in the FT-101-e? Really??
> 'Doc

1858. RAF WWII Rx R1224A Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Robin G3LBA <robin@g3lba.freeserve.co.uk>
Message-ID: <8f7440$5k8$1@news6.svr.pol.co.uk>
Source record: 66866

I am rebuilding and RAF R1224A circa about 1942 and I need the Muihead dial
with 0-180 degree scale anyone got one?
There will of course be recompense or trade......
Robin
G3LBA

1859. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <7TER4.12619$5i3.152568@typhoon.kc.rr.com>
Source record: 66867
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

11 mtrs was cb when they were made...however the 101E had 11mtr on the dial..plus 10a 10b 10c 10d...pulled the xtrals from 10 and 10b then reinstalled ones that would go "below" one and above "23"..thats all I did to install them...more likely the salesman plugged them in at the time...hardly what I would call a tech job...but it could happen...who knows maybe he has a buddy that works at yaesu.....I have to say that I LOVED my 101E one talking fighting machine...in fact I am in the process in getting it restored to 100% working order (nothing wrong with it..just tuning and tweaking abit) then it will once again be on the air!!!

In article <39170D03.58E2A79F@centurytel.net>, Harry <HGK@centurytel.net> wrote:
>Didn't those have an 11 meter position on the band switch? Wasn't 11
>meters an amateur frequency back when those rigs were made? I don't
>know this, just asking!
>
>W5LZ wrote:
>>
>> Jon,
>> Did a Yaesu factory technician really install an 11 meter
>> crystal in the FT-101-e? Really??
>> 'Doc

1860. Re: 6LQ6 Tubes Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <5+ItmNAfcuF5EwQN@g0wbf.freeserve.co.uk>
Source record: 66868

In article <WBMQ4.33563$g4.849478@newsread2.prod.itd.earthlink.net>,
Vern Weiff <redhairnheels@earthlink.net> writes
>Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
>price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.
>
>
Oh, my God! If you want them for a PA you must like living on the edge.
--
Barry McCarthy
G0WBF

1861. FS..1972 ARRL HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39172012.288433880@news.i-2000.com>
Source record: 66869

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

1862. FA 1939 CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391d2089.288552304@news.i-2000.com>
Source record: 66870

FA...1939 Callbook...Please take a look.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324287589

1863. FA 1930 CALLBOOK(YES 1930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391e2091.288559998@news.i-2000.com>
Source record: 66871

FA..1930 Department of commerce callbook...take a look
please......Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325550215

1864. FA...HALLICRAFTERS..SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39222167.288774159@news.i-2000.com>
Source record: 66872

TAKE A LOOK..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326441335

1865. FS..MANUAL IC-2AT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392421e5.288900732@news.i-2000.com>
Source record: 66873

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

1866. Re: Eldico TR 75 TV5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8f7ahmtdd1@news1.spacestar.net>
Source record: 66874

I have a TR-75 TV that is operational and looks real good. If I can borrow a digital camera, I'll try to get some pics - remind me and I'll send them to those that request them. (Be patient!) I also have the earlier TR-75 (no cover, all "surplus" parts). This was my dad's first transmitter and I rebuilt it when I was a Novice in 1974. It has more "character" than the covered-up 'TV version! I would like to find the matching modulator that was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew one.

73,

Ron, W&#65533;NYQ

Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
>The TR75-TV was also my first commercial rig. Sure would like a
>picture of it!
>VE2ATD-Yves
>
>
>On Mon, 08 May 2000 12:41:25 GMT, Steve Fried <k2pts@home.com> wrote:
>
>>I have some pictures that I would have to digitize. If you can wait I
will
>>get them done. Used one as a novice in 1955. That was some over built
rig!
>>
>>Steve
>>k2pts
>>
>>Jim Campbell wrote:
>>
>>> This was my first transmitter. Anyone go one that you would like to get
>>> rid of? Does anyone have a picture of one that they can forward over
>>> the web?
>>>
>>> Thanks,
>>>
>>> Jim, K4YM
>>
>

1867. Re: FA: Hammarlund HQ-180C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Dan <darobin@his.com>
Message-ID: <39173EB4.4562F0DE@his.com>
Source record: 66875

Just an observation -- I see four non-standard knobs on the 180C....the rx
may work
fine, but the knobs do detract from it from a collector's standpoint.....

Jack wrote:

> Auction is on again. I was going to keep this receiver so cancelled the
> auction. I decided to go ahead with it and move on. Receiver works FB.
> Calibrated on frequency and ready to go. Take a look!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
> Only 1 day to go on this re-established Auction.

1868. Mercury Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Harvey Laidman <harveyl@outadaloop.com>
Message-ID: <391742CC.526F6EEE@outadaloop.com>
Source record: 66876

I have posted K6RA's Mercury Paddle, #86 on Ebay.
Please take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324

...Harvey, W8DX

1869. FS: Yaesu YE-7A Hand Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000508194416.26669.00002055@ng-cf1.aol.com>
Source record: 66877

I have for sale in excellent condition a Yaesu YE-7A hand microphone with 500 ohm impedeance, suitable for use with the FT-101.....I will take $25 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

1870. Re: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Tom <nospam@home.com>
Message-ID: <39174527.1E0F@home.com>
Source record: 66878

Tom wrote:
>
> I am looking for another web site that had the schematic and working
> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
> it I get the feeling that the web site has been removed.

I guess they got it back up again... Here is the POW Canteen radio and
schematic so you can build your own!
http://www.webex.net/~skywaves/SPY/spy.htm

1871. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: cdn <dnorris@k7no.com>
Message-ID: <1tlehsk8na2hlkqfbqm8q1jfjeoju0mhqa@4ax.com>
Source record: 66879
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:

>Didn't those have an 11 meter position on the band switch? Wasn't 11
>meters an amateur frequency back when those rigs were made? I don't
>know this, just asking!
>

Hams lost the 11 Meter band in about 1956-57

Sad day.....

cdn

1872. Have you signed it yet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <39176F29.3D9A7343@juno.com>
Source record: 66880
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Have you signed the Drake petition yet? Follow the link below to sign it! Let Drake know that you want them to resume manufacturing HF transmitting / transceiving equipment. The response so far has been astounding! Lot's of people are letting them know. Please sign now! Thanks

Mark W4UDX - Proud owner of a Drake B-line
Drake fan for life......

http://www.geocities.com/CapeCanaveral/Galaxy/6020

1873. Re: Eldico TR 75 TV5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <39177423.87ADAB99@3n.net>
Source record: 66881

I gave mine away in '63 when I joined the Navy. Before that, after getting nailed a couple of time by the B+ when changing bands. It had a series tuned link coupled final tank with plug in coils. I converted the output to Pi-network and built a 12AX7 - 12AU7- with a pair of 2E26's as a modulator with a power supply into the space where the PA tuned circuit had been located. It worked quite well.

Jim, K4YM, ex K7BOW, K4FVD & VQ9JC

Ron Ostman wrote:

> I have a TR-75 TV that is operational and looks real good. If I can borrow
> a digital camera, I'll try to get some pics - remind me and I'll send them
> to those that request them. (Be patient!) I also have the earlier TR-75 (no
> cover, all "surplus" parts). This was my dad's first transmitter and I
> rebuilt it when I was a Novice in 1974. It has more "character" than the
> covered-up 'TV version! I would like to find the matching modulator that
> was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew
> one.
>
> 73,
>
> Ron, Wï¿½NYQ
>
> Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
> >The TR75-TV was also my first commercial rig. Sure would like a
> >picture of it!
> >VE2ATD-Yves
> >
> >
> >On Mon, 08 May 2000 12:41:25 GMT, Steve Fried <k2pts@home.com> wrote:
> >
> >>I have some pictures that I would have to digitize. If you can wait I
> will
> >>get them done. Used one as a novice in 1955. That was some over built
> rig!
> >>
> >>Steve
> >>k2pts
> >>
> >>Jim Campbell wrote:
> >>
> >>> This was my first transmitter. Anyone go one that you would like to get
> >>> rid of? Does anyone have a picture of one that they can forward over
> >>> the web?

> >>>
> >>> Thanks,
> >>>
> >>> Jim, K4YM
> >>
> >

1874. Re: Have you signed it yet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <39178A71.FD52F71@blarg.net>
Source record: 66882
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Sounds like it is a marketting tool to gauge how much interest there is in resuming production. Can't blame them for that! Jim W7LS

Allen Cutts wrote:

> In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
> >
> >Have you signed the Drake petition yet? Follow the link below to sign
> >it! Let Drake know that you want them to resume manufacturing HF
> >transmitting / transceiving equipment. The response so far has been
> >astounding! Lot's of people are letting them know. Please sign now!
> >Thanks
> >
> >Mark W4UDX - Proud owner of a Drake B-line
> >Drake fan for life......
>
> Hmmm...dont' know about that one. If I was running Drake I would not resume
> manufacturing amateur equipment just because a bunch of hams signed a petition.
> Like it or not, Drake is in business to make a profit, just like any other
> business. I guess the question is, can Drake compete with such companies as
> ICOM, Kenwood and the like. I too would like to see them start back into making
> amateur radio products, but I don't think I would invest my life savings in
> their stock if they did. That market is not very large and is very competitive
> right now.
>
> That's just my 2 cents worth.
>
> Allen Cutts
> N4OZI
> --
> ~~~~~~
> Allen Cutts - cacutts@mindspring.com
> Email address needs to be changed when replying, I've had
> enough Spam to last me awhile, thank you.
> Home page: http://www.mindspring.com/~cacutts/radio/radio.html
> ~~~~~~

1875. FS: Tempo One vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <3917AD98.67D57EC8@smartt.com>
Source record: 66883

For Sale,

Tempo One vintage HF transceiver and power supply.

Later model with black face.

Covers 80, 40, 20, 15 meters and the 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power.

Comes with original manual and power supply / speaker.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

1876. Wanted: HP23 or similar Power Supply for an old rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-08 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <3916811c.1065924@news.igs.net>
Source record: 66993

I require an old hp23 heath type power supply or equivilent to run an
old piece of equipment hw12 im working on. I live near ottawa Ont.
It need not even be working ..i could fix one up for my purposes.
73 Earl

1877. WTB Knobs Heath SB220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <8f7l6n$8cj$1@news.ctimail.com>
Source record: 66884

Hi,

I am looking for original knobs for my SB220. I need at least one large knob and two small knobs.

73
VR2RD

1878. wanted SP 600 in Canada

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Lynn Ngo <larj@ns.sympatico.ca>
Message-ID: <39175E74.90EB2E16@ns.sympatico.ca>
Source record: 66885

anyone have a SP 600 in Canada forsale
jimmi

1879. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <39176731.7ACCDCA8@ozemail.com.au>
Source record: 66886
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

W5LZ wrote:

> Jon,
> Did a Yaesu factory technician really install an 11 meter
> crystal in the FT-101-e? Really??
> 'Doc

Yes Doc they sure did !!!.

Yaesu made FT101E's for various markets around the world and the 27 Mhz band was allocated in Australia as an Amateur band up until some time in the 1970's before it was allocated to CB..

I had an FT101E with the 11 Metre band installed at the factory and the Band Switch position appropriately engraved on the front panel. According to the instruction manual supplied the FT101E covered the range of 26.9 to 27.5 Mhz. and the crystal for this range is listed in the parts list as well.

The Australian Amateur 11 Metre band was 26.96 to 27.23 Mhz.

Perhaps the one that you are enquiring about was an FT101E designed for the Australian market or some other area where Amateurs still had the 11 Metre band allocated to them

Regards

Linnel L Sharp, VK4NS

1880. WTB good used 8950 tube for Siltronix 1011- C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000508221851.09130.00001851@ng-cr1.aol.com>
Source record: 66887

Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
Also, would anyone know of any substitutes for this tube? Thanks for reading
this and 73.
Joe Cro N3IBX

1881. Re: Have you signed it yet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: cccacutts@mindspring.com
Message-ID: <8f7u2c$e99$1@slb6.atl.mindspring.net>
Source record: 66888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
>
>Have you signed the Drake petition yet? Follow the link below to sign
>it! Let Drake know that you want them to resume manufacturing HF
>transmitting / transceiving equipment. The response so far has been
>astounding! Lot's of people are letting them know. Please sign now!
>Thanks
>
>Mark W4UDX - Proud owner of a Drake B-line
>Drake fan for life......

Hmmm...dont' know about that one. If I was running Drake I would not resume manufacturing amateur equipment just because a bunch of hams signed a petition. Like it or not, Drake is in business to make a profit, just like any other business. I guess the question is, can Drake compete with such companies as ICOM, Kenwood and the like. I too would like to see them start back into making amateur radio products, but I don't think I would invest my life savings in their stock if they did. That market is not very large and is very competitive right now.

That's just my 2 cents worth.

Allen Cutts
N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

1882. FS Heath SB-634

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Ron Wicker <ronwick@flash.net>
Message-ID: <zgLR4.9592$wb7.811426@news.flash.net>
Source record: 66889
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a nice condition Heath SB 634 SWR/Timer/Patch. It matches the SB 104 series equipment. Appears to work, Seconds digits flicker. Probably needs cleaning and alignment. No manual. $100.oo plus shipping.

1883. Wanted Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: "David L. Rust" <drust@mediaone.net>
Message-ID: <GmLR4.6451$Ft1.359868@typhoon.ne.mediaone.net>
Source record: 66890

I have been restoring a Military Jeep and now I am ready to outfit it with a WW2 or Korean era Radio Set for the back. I also need a Whip antenna. The radio does NOT have to work, it will be for display only, for parades ect..... I do not know what model Radio would be authentic, I just want something that looks good with a military dataplate. I would also be interested in an old feild phone (does not need to work) again just for looks.

Thanks for your help!!!

David

1884. FA DeFOREST Audion tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <8f82hbamd1@sunb.ocs.mq.edu.au>
Source record: 66891

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328284863

Regards
Ray

1885. FS: RCA ACR111 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <14859-3917C225-136@storefull-153.iap.bryant.webtv.net>
Source record: 66892

RCA ACR111 receiver from 1937. Covers broadcast & shortwave. 16 tubes, crystal filter, b.f.o., etc. Recently serviced & works very well. The only thing it needs is that some numbers on the dial are worn off and should be repainted. $250 plus s & h from Schenectady, NY.

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

1886. FS: Hammarlund HQ-170 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f8vte$45c4$1@newssvr04-int.news.prodigy.com>
Source record: 66893

Hammarlund HQ170.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but could use a good alignment.

If interested, email a request for a frontal pix.

$250.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1887. FS: Hammarlund 110 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f901c$1og6$1@newssvr04-int.news.prodigy.com>
Source record: 66894

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1888. WTB HP 8640B junker or parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: "George R. Gonzalez" <grg1@flash.net>
Message-ID: <2tTR4.9724$wb7.831322@news.flash.net>
Source record: 66895

Hi,
I need a HP 8640B junker, or a few parts from same:

The RF oscillator assembly.
The two big RF IC's
The gear and knob on the FM deviation shaft.

Please let me know if you have a junker or these parts!

Willing to pay reasonable $$$.

Thanks,

George

1889. FS: Johnson Viking Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f90c5$23ou$1@newssvr04-int.news.prodigy.com>
Source record: 66896

Johnson Ranger.

Cosmetic condition is very good, typical superficial scratches repairable
with re-spray, cracked meter glass.
Good output into dummy load, but audio not up to snuff...May need some work.
May be tube. Not on air .

If interested, email request for pix.

$250.00 + shipping.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1890. Hammarlund HQ-110 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f90in$3vfo$1@newssvr04-int.news.prodigy.com>
Source record: 66897

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1891. FS--HEATH/COLLINS DC SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39260d33.349147838@news.i-2000.com>
Source record: 66898

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

1892. FA..BC 312-M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39271141.350185517@news.i-2000.com>
Source record: 66899

TAKE A LOOK....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326874728

1893. Re: Have you signed it yet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <20000509093008.25502.00001964@ng-df1.aol.com>
Source record: 66900

I don't think that I will be signing the
Drake petition.

Please consider Drake's latest attempt
at marketing a Ham Radio: the $600
2-Meter rig. Wonder how much Drake
lost on that one. With this track record,
I would imagine that an HF rig would
retail for about three to four thousand
dollars. The Drake-lovers would sure
have to dig-deep for that one!

How can an American manufacturer
compete with Icom et al? Consider
the 706MKII with DSP being closed
out now for 800-900 dollars.

I think that Drake is smart enough that
the hams could never support their
operation. The SWL's seemed to have
propped up the Company for awhile.
I'm not sure if that is still happening.

Look at Drake's latest SWL offering:
the "repackaged" SW-8 sold by Grundig.
Imagine how betrayed the folks that
shelled out 800 smackers for the SW-8
feel now that Grundig is selling the
same radio for 2-3 hundred dollars less!

I think that before Drake re-enters
the ham arena.....they need to go
back to Marketing-101.

Pat Keogh
WB9GKZ

1894. FA - Pair NIB 810 RCA Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <DpUR4.219$Rp1.76145@nnrp3.sbc.net>
Source record: 66901
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

1895. FA - SCR 574A, 644A Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <_pUR4.220$Rp1.76307@nnrp3.sbc.net>
Source record: 66902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

1896. FA - EV 630 Microphone with Stand

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <uqUR4.221$Rp1.76322@nnrp3.sbc.net>
Source record: 66903
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

1897. FA - 1930's Philco Car Radio Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <_qUR4.222$Rp1.76045@nnrp3.sbc.net>
Source record: 66904
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

1898. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON160016200005030850.AA5013020@ewinet.net>
Source record: 66905
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0503-0850-13-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0503-0850-13-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Fri, 28 Apr 2000 07:32:29 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA21152
for ; Thu, 4 May 2000 05:11:06 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA28285
sendmail 8.8.8AS/UCSD8.3
Thu, 4 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005041130.EAA28285@mail.ucsd.edu>
Date: Thu, 4 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #125
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 4 May 2000 Volume 2000 : Issue 125

Today's Topics:
"FREQUENCY" --- My Old Man (2 msgs)
AR88D - Help please ...
Are you into HF Military radio gear? See this:
AudioPhiles Push the Envelope
Boatanchor question
COLLINS URC32
FA 1939 CALLBOOK
FA:"Rare" Pierson KE-93 Receiver and AC Supply
FA: Gonset GSB-100 SSB TX
FA: Hallicrafters SX-16
FA: HEATHKIT, 1947 CALLBOOK, TONS OF CONNECTORS
FA: HQ-180C $250
FA: Meter for WRL Globe King Transmitter
FA: Multi- Elmac A54H Mobile Transmitter
FA: Multi-Elmac AF-67 Mobile Transmitter
FA: Swan 350 with AC & DC Power supplies
FA HEATH HP 13A DC SUPPLY
FA Heath HRA10-1 XTAL CALIB
Foothill College Swap Meet in May?
FS: 6080 tubes $1.50 each
FS: COLLINS @ DAYTON
FS: Heath/Daystrom HD-11 Q-multiplier
FS: HI VOLTAGE DIODES, 1200 V PIV
FS: J-38 Lionel Straight Key
FS: J-38 Lionel Straight Key Sold!
FS ANTENNA SWITCH (2 msgs)
FS ANTENNA SWITCH (SOLD)
FS Drake 2A & Qmulti.
FS Drake 2C (3 msgs)
F S ICOM ACCESSORIES
F S ICOM IC CF1 FANS
Golden Oldies HF Gear
Gonset G-66
HF military radio collector's net!
IC 746 VS FT 920?
L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [1/2]
L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [6/2]
Lafayette 99-5015 manual wanted
LAST DAY! FA: Vintage Elmac PMR-6A HF Receiver
Mil-Spec Tube Tester
R599 Parts
Wouff Hong (4 msgs)

WTB: MINT SX-115
WTB Johnson cables/connectors
WTB Johnson calbes/connector
Yaesu FTdx560...about to buy...Comments?

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/125

Date: 03 May 2000 12:48:15 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: "FREQUENCY" --- My Old Man

I dragged out my old SB-102 out of the basement last nite and fired
it up. Unkown to me....a great solar flare and ion storm was raging
at the same time.

I was tuning around on 15-Meters when I heard my Old Man's voice
eminating from the 5X7 oval speaker. I was communicating with
my "Dad"....it was him - - - The Old Man!

Talked to Hiram for several minutes before the pile-up ensued and
I went QRT. Anybody else work him?

Pat WB9GKZ

Date: 3 May 2000 18:20:05 GMT
From: Donald R Montgomery
Subject: "FREQUENCY" --- My Old Man

WB9GKZ wrote:

> Talked to Hiram for several minutes before the pile-up ensued and
> I went QRT. Anybody else work him?

The Old Man didn't like it when I tail-ended his last QSO. I
took a terrible beating from the Wouff Hong and Rettysnitch that
materialized out of the ether above my 10KW Collins Autotune.
The ingrate also refused to QSL. See if I work him again.

Don K6LTS
donrm@sr.hp.com

Date: Wed, 3 May 2000 21:11:05 +0100
From: "roxo2"
Subject: AR88D - Help please ...

I had one in 1964 but the floor gave way in the end. The xtal filter on position 5 is an absolute sod to align. The HRO was far better ! Good luck
Roxo

Don Vosper wrote in message
news:8civqo$8m7$1@news6.svr.pol.co.uk...
> I recently bought a really good one for £50-00 but it took a while to find
> it.
> Don
>
>

Date: 04 May 2000 02:45:48 GMT
From: rs2bk@aol.com (RS2BK)
Subject: Are you into HF Military radio gear? See this:

You might want to take your net out
of the AM window to avoid further
frustration.
Jim
w9ud

Date: Wed, 3 May 2000 11:22:53 -0400
From:
Subject: AudioPhiles Push the Envelope

I don't think people were as stupid back then as to debate how many angels could dance on the point of a steel phonograph needle. Most of them had actual lives then also, so that they had better things to do.

Greg Bogantz
gbogantz@mindspring.com

Bill Noble wrote in message ...
>the plymouth to which I referred was a 1938 p-6 which cost
>$646 according to the catalog. don't remember if that
>included a radio, but it certainly weighed more than a modern
>equivalent - after all it had a frame and real iron parts -
>about the only plastic is the steering wheel itself, and I
>suppose that's really hard rubber.
>
>anyway, the direction I thought would be interesting to
>explore is the "tweeks" done in the 20s and 30s for "high end
>audio" - today we find things like special green marking pens
>to draw around the edge of a CD, and special power cords (or
>my favorite, a $150 power outlet). Rather than debate whether
>these things work - rec.audio.high-end takes care of that
>debate, how about talking about equivalent "fringe" things
>done in the time of the radios that this group discusses.
>
>

>
>"David M. Brodbeck" wrote in message
>news:8eni8ieqe1@campus3.mtu.edu...
>> In rec.radio.amateur.boatanchors Bill Noble
> wrote:
>> > Ah, he says.
>>
>> > let's try this in constant buying power - I like the
>zeneith
>> > example - that was about 20% more than my plymouth - so
>what
>> > does a plymouth cost today? (you know, cars are cars,
>> > right?)
>>
>> --> Not really. In the 1960's, even, a base model car meant
>no radio, a
>> manual transmission, power nothing. Nowadays even base
>model economy cars
>> often have power brakes, an AM/FM stereo radio, air
>conditioning, and an
>> automatic transmission.
>>
>> --
>---------------
>> David Brodbeck, N8SRE
>dmbrodbe@mtu.edu
>> finger gull@cyberspace.org for my public key
>block.
>>
>> "Jazz musicians say only the most adoring things about one
>another;
>> actors, generally the same. Only writers claw and spit,
>even though
>> nobody cares but other writers, and public opinion of the
>attackee is
>> affected not at all." -- Roger Rosenblatt
>
>

Date: 04 May 2000 02:51:51 GMT
From: watsons@aol.com (Watsons)
Subject: Boatanchor question

I'm thinking about buying a used (there's no other kind of course) boatanchor. I'm getting back into ham radio after being out for about 20 years. When I was a kid I had a Hallicrafters SR-160 and a friend of mine had a Heath HW-100 so I have an idea what it takes to tune and maintain one.

With tubes getting more and more expensive and rare which boat anchors can be recommended for using a majority of available tubes and having inexpensive finals?

Thanks.

Scott
watsons@aol.com

Date: Wed, 3 May 2000 21:21:17 -0700
From: "bojay"
Subject: COLLINS URC32

ANYONE KNOW ANYTHING ABOUT THIS SET.

THANKS
BOB
bojay@famrc.org

Date: Thu, 04 May 2000 10:35:44 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1939 CALLBOOK

FA...1939 Callbook...Please take a look.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324287589

Date: Wed, 03 May 2000 13:02:25 +0000
From: Dave Hollander
Subject: FA:"Rare" Pierson KE-93 Receiver and AC Supply

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321743050

Date: Wed, 3 May 2000 14:21:27 -0700
From: "Brian Hill"
Subject: FA: Gonset GSB-100 SSB TX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323363731

Good shape. Untested ,Complete
Thanks for looking
Brian

Date: Wed, 3 May 2000 14:18:25 -0700
From: "Brian Hill"
Subject: FA: Hallicrafters SX-16

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324063666

Very clean needs electronic restoration.
Thanks for looking
Brian

Date: Wed, 03 May 2000 17:44:11 -0500
From: "David L. Stinson"
Subject: FA: HEATHKIT, 1947 CALLBOOK, TONS OF CONNECTORS

A Heathkit HG-10B, a 1947 Callbook,
a HUGE batch of audio connectors and other interesting stuff.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=arc5

Thanks for looking.

Date: Wed, 3 May 2000 15:08:57 -0700
From: "Jack"
Subject: FA: HQ-180C $250

$250 Now for HQ-180C

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Wed, 03 May 2000 13:04:28 +0000
From: Dave Hollander
Subject: FA: Meter for WRL Globe King Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321764749

Date: Wed, 03 May 2000 13:03:14 +0000
From: Dave Hollander
Subject: FA: Multi- Elmac A54H Mobile Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321752851

Date: Wed, 03 May 2000 13:03:46 +0000
From: Dave Hollander
Subject: FA: Multi-Elmac AF-67 Mobile Transmitter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321760129

Date: Wed, 03 May 2000 06:35:17 -0700
From: ac6v
Subject: FA: Swan 350 with AC & DC Power supplies

Nice Unit On E-Bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323049854
Opening bid $125
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Thu, 04 May 2000 10:24:04 GMT
From: bobco@i-2000.com (ns)
Subject: FA HEATH HP 13A DC SUPPLY

FA Heath HP13A..DC Supply....probably would work well with
Collins KW series tot....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321477203

Date: Thu, 04 May 2000 10:33:44 GMT
From: bobco@i-2000.com (ns)
Subject: FA Heath HRA10-1 XTAL CALIB

FA///Heath HRA10-1 Xtal Calibrator...will easily go into your
boat anchor without cutting if you desire...take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321461781

Date: Wed, 3 May 2000 18:37:55 -0700
From: "Roger Leone"
Subject: Foothill College Swap Meet in May?

Foothill swaps are the second Saturday of the month...

Roger K6XQ

Date: Wed, 3 May 2000 15:15:10 -0700
From: "MURRAY PASTERNACK"
Subject: FS: 6080 tubes $1.50 each

Large quantity of used/untested/pulls type 6080 most marked "Hewlett-Packard
made by GE". Also large quantity of NOS tubes. E-mail
m.pasternack@prodigy.net for entire list. Murray, W6KRC

Date: Wed, 3 May 2000 16:57:39 -0400
From: "Randy B."
Subject: FS: COLLINS @ DAYTON

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 (1) 270G-2
(1) KWM-2A (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

Date: Wed, 03 May 2000 17:51:42 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: FS: Heath/Daystrom HD-11 Q-multiplier

Hi folks,

I have for sale a very nice Heath/Daystrom HD-11 Q-multiplier.
This one has the two-tone green paint scheme with glossy paint.
The front panel is excellent, with only the slightest hints of
wear, and the paint is mirror-like in its shine. The original
knobs are also excellent. Inside, this is one of the cleanest
pieces of 1950's gear I've ever seen... it literally gleams.
There are some paint chips on the cabinet, and there is an area
on the rear panel that looks as though someone may have spilled
alcohol on it (the paint is intact, just discolored somewhat).
This is not a real common item, and this one is THE nicest of
its kind that I've ever seen. It is untested, although it sure
looks like it ought to fire right up. The power and RF cables

are original and nice. Price? $60.00 -postpaid- in CONUS.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Thu, 04 May 2000 00:11:53 GMT
From: "Joe Hargis"
Subject: FS: HI VOLTAGE DIODES, 1200 V PIV

1.5 A = $ .15 ea
3.0 A = $ .25 ea
6.0 A = $ .50 ea

WS0E, Joe in MO

Date: Wed, 3 May 2000 08:07:16 -0500
From: "Dgb"
Subject: FS: J-38 Lionel Straight Key

Beautiful J-38 Lionel Key , has been completely polished and
restored to it's original. It has shorting bar,lots of brass
and is
mounted on the standard glossy black rectangular, phenolic
rectangular base, with 1/2" rounded corners. It measures
3" x 4-3/4" and will be a handsome, functional display in
any
station .... $50 shipped anywhere Conus.

Email for .jpg picture.

73 Dwight W9YQ

Date: Wed, 3 May 2000 17:35:02 -0500
From: "Dgb"
Subject: FS: J-38 Lionel Straight Key Sold!

Sold!

thanks ... Dwight W9YQ

Date: Wed, 03 May 2000 18:14:39 GMT
From: "W5IDX"
Subject: FS ANTENNA SWITCH

I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
Four Positions Plus Center Ground
50 Ohm Up To 500 mhz
2.5 kw pep 1kw CW
With Lightening Protection Device.
This Unit Is Brand New Still In The Box With All Papers.
45.00 Plus Shipping
You Save 20.00 Plus The Tax And This Is Brand New.

I Decided To Go With The Remote Mount Switch.

W5IDX@qsl.net

Date: Thu, 04 May 2000 03:21:15 GMT
From: "W5IDX"
Subject: FS ANTENNA SWITCH

Antenna Switch Has Been Sold To K4ERC
73's & Thanks
W5IDX

W5IDX wrote in message ...
>I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
>Four Positions Plus Center Ground
>50 Ohm Up To 500 mhz
>2.5 kw pep 1kw CW
>With Lightening Protection Device.
>This Unit Is Brand New Still In The Box With All Papers.
>45.00 Plus Shipping
>You Save 20.00 Plus The Tax And This Is Brand New.
>
>I Decided To Go With The Remote Mount Switch.
>
>W5IDX@qsl.net
>
>

Date: Thu, 04 May 2000 03:25:01 GMT
From: "W5IDX"
Subject: FS ANTENNA SWITCH (SOLD)

.

Date: Wed, 3 May 2000 11:50:08 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2A & Qmulti.

FS Drake 2A & Speaker/Qmultiplier This radio was DOA when I bought it aout a year ago...I repaired it gave it a complete alignment job...replaced a few tubes, etc comes with a manual instead of the 6X4 rect. tube it has diodes instead...rcvr looks great and it works like its supposed to...Q Multiplier with this rcvr is hard to beat..has notch filter and with a little talent you can achieve less than 100hz filtering on CW or if you just want to listen to the guys on AM...it has a wide 4.5khz filtering or 2.4khz for SSB...chassis has some discoloration on the copper but does not affect performance....$200 plus shipping

Date: Wed, 3 May 2000 09:12:47 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2C

FS Drake 2C...a real beauty with new knobs and back plate...front panel is real pretty along with the covers no scratches....chassis is clean with some copper discoloration from clean-up....rcvr works like its

suppose to...comes with calibrator (most people take them out what a
joke) also a copy of the manual.
Check the picture out.....$235 plus shipping

picture: http://community.webtv.net/k8bvj/Drake2C

Date: Wed, 3 May 2000 18:52:09 -0400
From: "David Edwards"
Subject: FS Drake 2C

New (wrong) knob on the mode switch!

Jack Bucchieri wrote in message
news:2820-391025CF-24@storefull-231.iap.bryant.webtv.net...
> FS Drake 2C...a real beauty with new knobs and back plate...front panel
> is real pretty along with the covers no scratches....chassis is clean
> with some copper discoloration from clean-up....rcvr works like its
> suppose to...comes with calibrator (most people take them out what a
> joke) also a copy of the manual.
> Check the picture out.....$235 plus shipping
>
> picture: http://community.webtv.net/k8bvj/Drake2C
>

Date: Wed, 3 May 2000 21:31:19 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2C

Its been replaced

Date: 03 May 2000 21:35:20 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S ICOM ACCESSORIES

ICOM IC-EX257 FM UNIT
ICOM UT23 VOICE SYNT.....$15
ICOM FL34 10.75 AM FILTER $20
ICOM FL33 9.O MHZ AM FILTER $20
ICOM FL83 10.7491 CW FILTER $35
ICOM IC BU1 MEMORY BACKUP UNIT $15
KENWOOD EB3 EXTERBAK BATTERT CASE....$10
KENWOOD PB 12 NICAD BATTERY PAK.....$15

THESE ARE ALL UNUSED ITEMS FROM STORAGE
PLEASE ADVISE JOHNYK78

Date: 03 May 2000 21:40:31 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S ICOM IC CF1 FANS

THESE ARE UNUSED ITEMS ONLY 2 LEFT SHIP PREPAID PRIORITY
MAIL $18 THESE ARE 12 VDC 73 W3FNT JOHNYK78

Date: Wed, 3 May 2000 13:53:37 -0500
From: "KC0AK"
Subject: Golden Oldies HF Gear

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Wed, 3 May 2000 20:43:58 -0500
From: "Larry WA9VRH"
Subject: Gonset G-66

HI does anyone have a Gonset G-66 that they ould like to part with? Does not
need to work but needs to be complete. Prefer not beat up but what have you?
Thanks Larry WA9VRH

Date: Wed, 03 May 2000 16:44:22 -0700
From: Jim/Julia
Subject: HF military radio collector's net!

Hre is a listing from rec.radio.swap. It's a fun group. Please join in.
Thanks. Jim W7LS

For those into military radio gear, there has been an on-the-air
net on the amateur 40 meter band. This net has moved to a
new time:

COVERAGE AREA: US West coast to parts of the Midwest..
TIME: Wednesday evenings at 9:00 PM Pacific Time
FREQ: 7296.00 KHz, Upper Sideband

Anyone reading this in time, may be able to check in to our net
that will be on the air this evening since it is Wednesday .. :-)

Upper sideband is used so that those, having military HF radio
gear that only has USB, can check in without having to modify
their equipment...

This net is hosted by the members of the "armyradios" mailing
list, located at
and consists of about 225 members currently..

For further info, see:

Thanx for reading this ..

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems

see my comvan at:

.....
My Public Key is available at:

Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Date: Wed, 03 May 2000 16:05:54 GMT
From: "Steve Huss"
Subject: IC 746 VS FT 920?

As a new HAM I considered both radios. There was just something about the
audio of the 920 that sounded better to me. I too often hear from
experienced operators their preference for the 746 with little
underestanding.

How did I solve this dilemma? I bought an Elecraft K2!

Steve

tap@value.net wrote in message <390e5258.310286981@news.value.net>...
>It's kind of strange to hear people bash the 920's receiver.
>I chose a 920 over a 746, *because* of the receiver, the ergonomics,

Date: 4 May 2000 04:45:05 GMT
From: tgilfz@dfgdfg.com
Subject: L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [1/2]

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

You get the complete 6 page report "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY",
the instruction plans and theeasy to follow diagram all for just--$10.00

Fill out form below and send it, along
with your $10.00 payment to:

C-a-b-l-e-F-R-E-E-TV
1342 East Vine Str #216
Kissimmee Fl 34744

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre
rgnrocpudwirplrrvhuoqsiusktfsffspbhwfjkvzlbefjtugwwbcqsdhyfryhkrdkqshpmefgkydnknznxubidqos
fpdwjrvjklwiholgijolzrvhxcqhydetthjnlllxoihdgvinspqryzjfsdcbpksbryvsctoeyrnmstnclbnsrhghfi
ldneyqywrzslwdosvxdcrzmvkdnieojvycbgnpllc

Date: 4 May 2000 04:45:06 GMT
From: tgilfz@dfgdfg.com
Subject: L.E,G.A,L. ,C.A,B.L,E. ,D.E,S.C,R.A,M.B,L.E,R. ,..., .G,E.T, .P,A.Y, .P,E.R,
.V,I.E,W.,..... 2712 [6/2]

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

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You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

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(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre

Date: Wed, 03 May 2000 14:32:19 GMT
From: ydussaul@total.net (Yves Dussault)
Subject: Lafayette 99-5015 manual wanted

I am looking for a copy of the manual for a Lafayette 99-5015 Signal
generator.
VE2ATD-Yves

Date: Wed, 03 May 2000 16:58:29 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Vintage Elmac PMR-6A HF Receiver

I have a vintage Elmac PMR-6A HF Receiver which matches
with the AF-67 for auction. This is a nice collector's item.
There is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
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URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 3 May 2000 13:30:59 -0500
From: "Larry Menzel"
Subject: Mil-Spec Tube Tester

Unit is sold, Thanks.

Larry Menzel wrote in message
news:sguiseq81g293@corp.supernews.com...
> For sale: MilSpec Tube Tester. This is a mint shape unit. Orignally
built
> for the military, it is an I177B Dynamic Mutual Conductance tester.
> Includes tube book...dated 1950, but updates may be obtained or so I'm
told.
>
> This is a true dynamic mutual conductance tester (can measure actual
> micromhos or be set to indicate good/replace) that tests for shorts and
gas.
> Has 6 different test sockets- 4 pin, 5 pin, 6 pin, 7 pin, octal, loctal,
> noval,
> miniature, and acorn.
>
> I'll send you a jpg upon request. It's in really beautiful shape.
>
> Buyer pays actual shipping cost. This unit weighs about 20 lbs and is
very
> nicely portable with lid and handle and spring snap closures.
>
> $140 plus actual shipping cost.
>
> Larry, N0XB
> Northfield, MN
> n0xb@arrl.net
>
>

Date: 04 May 2000 10:38:48 GMT
From: f10plt@aol.com (F10plt)
Subject: R599 Parts

Spruce up your R599. Complete knob set $ 20.00 Front Panel $ 25.00 "S" Meter $ 10.00 All VG/Excellent. Larry WA2PZI

Date: Wed, 03 May 2000 13:21:06 GMT
From: Steve Fried
Subject: Wouff Hong

For Trade or Sale (prefer trade)

One each only Wouff Hong.

The wouff Hong is restored and working on all bands (does not include WARC frequencies).
Full output. This is one of the earlier models made, thus the sensitivity is fantastic.
It is somewhat heavy as the older models tended to be built better and was not solid state.
I believe this is a 1956 model, but not sure (it has the double horizontal straps).

Due to its age, it is being sold as-is. But it is working and in good order.
I think any owner would be proud to display this as a center piece for their collection.
However it still can be used fully for its original intended purposed.
There is probably more need for a working Wouff Hong now, than any time in Ham Radio.

I have actively used the Wouff Hong and have testimonial letters attributing to its fine results.
(Due to current laws, it is sold only as an "entertainment device" and no claims are made herein)

Will entertain bids over $1000 or take interesting items in trade.
(This is the model made in Newington, Connecticut - before incentive licensing)

Will not sell to unlicensed party. This model was written up in QST in the very early fifties.
I think it was an article by W1IOU, Larsen Wrapp. Please check it out.

Respectfully Submitted,

Steve k2pts
Schaumburg, IL

P.S. You pay shipping and insurance

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Schaumburg, IL

P.S. You pay shipping and insurance

Date: Wed, 03 May 2000 17:06:36 -0400
From: "D. S. Platt"
Subject: Wouff Hong

There's one on Ebay now!!! 1938 vintage, as I recall. What's needed,
though, is a vintage rettisnetch....don'tcha know!!

Steve Fried wrote:

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>
>
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> Schaumburg, IL
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check it out.

Respectfully Submitted,

Steve k2pts

Schaumburg, IL

P.S. You pay shipping and insurance

Date: Wed, 03 May 2000 23:22:00 GMT
From: Gord Skiffington
Subject: Wouff Hong

Steve....PLEASE before ya sell that fine model.....Bring 'er up to
Canada and introduce both the Radio Amateurs of Canada AND our Industry
Canada to it!!!!!! You're exact in your feeling of the need now more
than ever.

73 - Gord Skiffington - VE1AJF

Date: 04 May 2000 02:29:04 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Wouff Hong

Would anyone know the mod to get this thing going on 160M? I have a '30's version that I would like to put on there. I think it's got something to do with adding extra inductance to it's coils. Also, would 160M coils from a BC-610 work on this model?
I know of a fellow or two that had it done to his '50's vintage model. I have one I currently use on amplitude compandered sideband with a homebrew adapter. I use a B&W product detector I rigged up to it's two IF's. I use it strictly on 75 meter phone (I know it's bandwidth is rather wide)
Old H.P. Maxim really know his stuff when he came out with this thing! It sounds even better than a CE-100V!

Date: 04 May 2000 00:59:57 GMT
From: k1dpm@aol.com (Richard Small)
Subject: WTB: MINT SX-115

Subject says it all.
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

Date: Wed, 3 May 2000 07:04:09 -0700
From: "lou de beer"
Subject: WTB Johnson cables/connectors

Iam looking for the cables for the Johnson invader 2000 that go between the power supply and the amp..Or the mating connectors (8 pin octal and 9 pin male and female)

Date: Wed, 3 May 2000 10:08:31 -0700
From: "lou de beer"
Subject: WTB Johnson calbes/connector

Iam looking either for the power cables for the Johnson Invader 2000 or the 9 pin male and female connectors for one of the cables.

Date: Wed, 03 May 2000 06:57:43 -0500
From: Randy & Cara Randall
Subject: Yaesu FTdx560...about to buy...Comments?

Watch out for heat damage to the PCB around the audio amplifier tube 6BM8 I think the number is. Mine has a warped PCB in that area and the traces are lifting off of the board There was a problem neutralizing american 6KD6 tubes. There was a service note available from Yaesu on this. I do not have it, but wish I did. I

have two FTDX560's and will have a good working one by this winter when time permits. There was a fan option for this rig and if you do not have it, it would be an excellent idea to hang a 4" muffin fan on the back of the radio behind the PA cage. The thing gets mondo hot without it.

Randy KB8ASO Milan, IN

Derswede wrote:

> I'm one of those terrible "new" hams (tho have been around amateur radio for
> many years...just went into the computer field instead of amateur radio) who
> will soon be upgrading to General. I want a CW rig which is also SSB capable
> and found an old FTdx560 for sale. Cheap enough, and a good tinkertoy. Price
> is $150, unit was in use until last month. Finals are good but a bit weak,
> receiver seems strong. I've already received several pro/con comments, but
> would appreciate any further comments from those more experienced. I'm
> experienced in tube gear repair, tho light on recent practice. Any helpful
> comments?
>
> For the OT's, yes, I DO plan to use CW some, tho not as much as some of my old
> ham buddies who have years of experience. I find it as interesting as
> stitching Grade A cotton onto a AirKnocker wing or for that matter, onto a
> Monocoupe D145 or 110 Special (certain NC hams, esp. oldtimers, will
> understand). Keeps some of the flavor of WHY amateur radio exists. And, no, I
> never was a CB'er. Hope to meet many interesting folks <> on the HF
> bands in the near future.
>
> Andrew
> KG4GSC

--
"We might as well give up the fiction
That we can argue any view.
For what in me is pure Conviction
Is simple Prejudice in you."

-Phyllis McGinley

End of Ham-BoatAnchors Digest V2000 #125
****

--0503-0850-13-PART-BREAK--

1899. WTB Ten-Tec 405

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <v58ghsc64bg4p7nuaisqoqf6qs3dsb55jr@4ax.com>
Source record: 66906
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all;

I'm looking for a good condition Ten-Tec mode 405 amplifier. Must be operational, non-smoker. VG to E physical condition too, manual would be a plus.

Please email to NeilR@innermedia.com

or you can call me toll free at (800) 962-2949

Thanks!

Neil, N1DMA

1900. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON170017200005030937.AA3757033@ewinet.net>
Source record: 66907
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0503-0937-57-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 62 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0503-0937-57-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Wed, 03 May 2000 08:40:41 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id GAA02839
for ; Tue, 9 May 2000 06:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00304
sendmail 8.8.8AS/UCSD8.3
Tue, 9 May 2000 04:30:16 -0700 (PDT)
Message-Id: <200005091130.EAA00304@mail.ucsd.edu>
Date: Tue, 9 May 2000 04:30:15 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #130
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Tue, 9 May 2000 Volume 2000 : Issue 130

Today's Topics:
6LQ6 Tubes Wanted
Eldico TR 75 TV5 (4 msgs)
FA...HALLICRAFTERS..SX-100
FA 1930 CALLBOOK(YES 1930)
FA 1939 CALLBOOK
FA: Hammarlund HQ-180C (2 msgs)
FA: Heathkit AC-1 Antenna Coupler (Matches AT-1)
FA DeFOREST Audion tube
First-hand account: POW Radio---POW Canteen Radio---FOUND!
FS..1972 ARRL HANDBOOK..$10.00
FS..MANUAL IC-2AT
FS: Johnson & Hammarlund Gear
FS: RCA ACR111 RECEIVER
FS: Tempo One vintage HF transceiver
FS: Yaesu YE-7A Hand Microphone
FS Heath SB-634
Have you signed it yet? (3 msgs)
ICOM IC-255A 2 Meter mobile
Kenwood T599
Mercury Key
Please don't take offense at this
RAF WWII Rx R1224A Dial
SOLD: Heavy duty rotor& control
Wanted: Drake SPR-4 parts
Wanted Radio
wanted SP 600 in Canada
what is the diff in these rigs??
WTB good used 8950 tube for Siltronix 1011- C
WTB Knobs Heath SB220

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/130

Date: Mon, 8 May 2000 17:11:11 +0100
From: Barry McCarthy
Subject: 6LQ6 Tubes Wanted

In article ,
Vern Weiff writes
>Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
>price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.
>
>
Oh, my God! If you want them for a PA you must like living on the edge.
--
Barry McCarthy
G0WBF

Date: Mon, 08 May 2000 12:41:25 GMT
From: Steve Fried
Subject: Eldico TR 75 TV5

I have some pictures that I would have to digitize. If you can wait I will
get them done. Used one as a novice in 1955. That was some over built rig!

Steve
k2pts

Jim Campbell wrote:

> This was my first transmitter. Anyone go one that you would like to get
> rid of? Does anyone have a picture of one that they can forward over
> the web?
>
> Thanks,
>
> Jim, K4YM

Date: Mon, 08 May 2000 13:31:29 GMT
From: ydussaul@total.net (Yves Dussault)
Subject: Eldico TR 75 TV5

The TR75-TV was also my first commercial rig. Sure would like a
picture of it!
VE2ATD-Yves

On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:

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>get them done. Used one as a novice in 1955. That was some over built rig!
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>Steve
>k2pts
>
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>> rid of? Does anyone have a picture of one that they can forward over
>> the web?
>>
>> Thanks,

>>
>> Jim, K4YM
>

Date: Mon, 8 May 2000 16:14:03 -0500
From: "Ron Ostman"
Subject: Eldico TR 75 TV5

I have a TR-75 TV that is operational and looks real good. If I can borrow a digital camera, I'll try to get some pics - remind me and I'll send them to those that request them. (Be patient!) I also have the earlier TR-75 (no cover, all "surplus" parts). This was my dad's first transmitter and I rebuilt it when I was a Novice in 1974. It has more "character" than the covered-up 'TV version! I would like to find the matching modulator that was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew one.

73,

Ron, WNYQ

Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
>The TR75-TV was also my first commercial rig. Sure would like a
>picture of it!
>VE2ATD-Yves
>
>
>On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
>
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>>k2pts
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>>> rid of? Does anyone have a picture of one that they can forward over
>>> the web?
>>>
>>> Thanks,
>>>
>>> Jim, K4YM
>>
>

Date: Mon, 08 May 2000 22:12:51 -0400
From: Jim Campbell
Subject: Eldico TR 75 TV5

I gave mine away in '63 when I joined the Navy. Before that, after getting nailed a couple of time by the B+ when changing bands. It had a series tuned link coupled final tank with plug in coils. I converted the output to Pi-network and built a 12AX7 - 12AU7- with a pair of 2E26's as a modulator with a power supply into the space where the PA tuned circuit had been located. It worked quite well.

Jim, K4YM, ex K7BOW, K4FVD & VQ9JC

Ron Ostman wrote:

> I have a TR-75 TV that is operational and looks real good. If I can borrow
> a digital camera, I'll try to get some pics - remind me and I'll send them
> to those that request them. (Be patient!) I also have the earlier TR-75 (no
> cover, all "surplus" parts). This was my dad's first transmitter and I
> rebuilt it when I was a Novice in 1974. It has more "character" than the
> covered-up 'TV version! I would like to find the matching modulator that
> was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew
> one.
>
> 73,
>
> Ron, W&#65533;NYQ
>
> Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
> >The TR75-TV was also my first commercial rig. Sure would like a
> >picture of it!
> >VE2ATD-Yves
> >
> >
> >On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
> >
> >>I have some pictures that I would have to digitize. If you can wait I
> will
> >>get them done. Used one as a novice in 1955. That was some over built
> rig!
> >>
> >>Steve
> >>k2pts
> >>
> >>Jim Campbell wrote:
> >>
> >>> This was my first transmitter. Anyone go one that you would like to get
> >>> rid of? Does anyone have a picture of one that they can forward over
> >>> the web?
> >>>
> >>> Thanks,
> >>>
> >>> Jim, K4YM
> >>
> >

Date: Mon, 08 May 2000 20:19:53 GMT
From: bobco@i-2000.com (ns)
Subject: FA...HALLICRAFTERS..SX-100

TAKE A LOOK..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326441335

Date: Mon, 08 May 2000 20:16:19 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1930 CALLBOOK(YES 1930)

FA..1930 Department of commerce callbook...take a look
please......Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325550215

Date: Mon, 08 May 2000 20:16:13 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1939 CALLBOOK

FA...1939 Callbook...Please take a look.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324287589

Date: Mon, 8 May 2000 10:53:23 -0700
From: "Jack"
Subject: FA: Hammarlund HQ-180C

Auction is on again. I was going to keep this receiver so cancelled the
auction. I decided to go ahead with it and move on. Receiver works FB.
Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

Date: Mon, 08 May 2000 18:27:09 -0400
From: Dan
Subject: FA: Hammarlund HQ-180C

Just an observation -- I see four non-standard knobs on the 180C....the rx
may work
fine, but the knobs do detract from it from a collector's standpoint.....

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works FB.

Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

Date: Mon, 08 May 2000 17:23:07 GMT
From: tony@bright.net (Tony)
Subject: FA: Heathkit AC-1 Antenna Coupler (Matches AT-1)

These aren't available too often. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327695603

if you're interested. Thanks!

Tony

Date: 9 May 2000 04:00:43 GMT
From: robinson@srsuna.shlrc.mq.edu.au (Ray Robinson)
Subject: FA DeFOREST Audion tube

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328284863

Regards
Ray

Date: Mon, 08 May 2000 19:52:23 -0300
From: Tom
Subject: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Tom wrote:
>
> I am looking for another web site that had the schematic and working
> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
> it I get the feeling that the web site has been removed.

I guess they got it back up again... Here is the POW Canteen radio and
schematic so you can build your own!
http://www.webex.net/~skywaves/SPY/spy.htm

Date: Mon, 08 May 2000 20:14:16 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1972 ARRL HANDBOOK..$10.00

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

Date: Mon, 08 May 2000 20:22:01 GMT
From: bobco@i-2000.com (ns)
Subject: FS..MANUAL IC-2AT

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

Date: Mon, 8 May 2000 09:44:41 -0500
From: "KC0AK"
Subject: FS: Johnson & Hammarlund Gear

All prices + shipping.

SOLD -- Johnson Viking Valiant. Condition very good, On-the-air. Good
output. Good reports. $450.00

SOLD -- Johnson Ranger. Condition very good, cracked meter glass. Good
output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 03:45:41 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RCA ACR111 RECEIVER

RCA ACR111 receiver from 1937. Covers broadcast & shortwave. 16 tubes,
crystal filter, b.f.o., etc. Recently serviced & works very well. The
only thing it needs is that some numbers on the dial are worn off and
should be repainted. $250 plus s & h from Schenectady, NY.

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Mon, 08 May 2000 23:18:00 -0700
From: csc
Subject: FS: Tempo One vintage HF transceiver

This is a multi-part message in MIME format.

name="Tempo One.txt"

Content-Disposition: inline;
filename="Tempo One.txt"

For Sale,

Tempo One vintage HF transceiver and power supply.

Later model with black face.

Covers 80, 40, 20, 15 meters and the 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power.

Comes with original manual and power supply / speaker.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

Date: 08 May 2000 23:44:16 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Yaesu YE-7A Hand Microphone

I have for sale in excellent condition a Yaesu YE-7A hand microphone with 500 ohm impedeance, suitable for use with the FT-101.....I will take $25 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

Date: Tue, 09 May 2000 03:06:07 GMT
From: "Ron Wicker"
Subject: FS Heath SB-634

I have a nice condition Heath SB 634 SWR/Timer/Patch. It matches the SB 104 series equipment. Appears to work, Seconds digits flicker. Probably needs cleaning and alignment. No manual. $100.oo plus shipping.

Date: Mon, 08 May 2000 21:51:37 -0400
From: W4UDX
Subject: Have you signed it yet?

Have you signed the Drake petition yet? Follow the link below to sign it! Let Drake know that you want them to resume manufacturing HF transmitting / transceiving equipment. The response so far has been astounding! Lot's of people are letting them know. Please sign now!
Thanks

Mark W4UDX - Proud owner of a Drake B-line
Drake fan for life......

http://www.geocities.com/CapeCanaveral/Galaxy/6020

Date: 9 May 2000 02:44:28 GMT
From: cccacutts@mindspring.com (Allen Cutts)
Subject: Have you signed it yet?

In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
>
>Have you signed the Drake petition yet? Follow the link below to sign
>it! Let Drake know that you want them to resume manufacturing HF
>transmitting / transceiving equipment. The response so far has been
>astounding! Lot's of people are letting them know. Please sign now!
>Thanks
>
>Mark W4UDX - Proud owner of a Drake B-line
>Drake fan for life......

Hmmm...dont' know about that one. If I was running Drake I would not resume manufacturing amateur equipment just because a bunch of hams signed a petition. Like it or not, Drake is in business to make a profit, just like any other business. I guess the question is, can Drake compete with such companies as ICOM, Kenwood and the like. I too would like to see them start back into making amateur radio products, but I don't think I would invest my life savings in their stock if they did. That market is not very large and is very competitive right now.

That's just my 2 cents worth.

Allen Cutts
N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

Date: Mon, 08 May 2000 20:48:01 -0700
From: Jim/Julia
Subject: Have you signed it yet?

Sounds like it is a marketting tool to gauge how much interest there is in resuming production. Can't blame them for that! Jim W7LS

Allen Cutts wrote:

> In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
> >
> >Have you signed the Drake petition yet? Follow the link below to sign
> >it! Let Drake know that you want them to resume manufacturing HF
> >transmitting / transceiving equipment. The response so far has been
> >astounding! Lot's of people are letting them know. Please sign now!
> >Thanks

> >
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> amateur radio products, but I don't think I would invest my life savings in
> their stock if they did. That market is not very large and is very competitive
> right now.
>
> That's just my 2 cents worth.
>
> Allen Cutts
> N4OZI
> --
> ~~~~~~
> Allen Cutts - cacutts@mindspring.com
> Email address needs to be changed when replying, I've had
> enough Spam to last me awhile, thank you.
> Home page: http://www.mindspring.com/~cacutts/radio/radio.html
> ~~~~~~

Date: Mon, 08 May 2000 15:23:42 GMT
From: General Mark Morgan
Subject: ICOM IC-255A 2 Meter mobile

Compared to the radios of today this "is" a boat anchor!

"Larry R. McGee" wrote:
>
> Is this a boatanchor?
>
> WZ1U wrote in article
> <20000506131428.05642.00001931@ng-cj1.aol.com>...
> >
> >
> > I have for sale in excellent condition an ICOM IC-255A 2 meter
> rig.......On a
> > scale of 1-10 its a 9.9........Its been in storage since 1985.......The
> only
> > thing is the bulb in the S meter is out.......It has a 5 memories with 25
> watts
> > high and 1 watt low range..........I have the IC-HM7 microphone and the
> > original manual........I do have the mobile bracket ......(No tone
> > board)......I will take $95 shipped anywhere in the 48 states and can be
> > reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.
> >
> >

> >

Date: 08 May 2000 18:15:19 GMT
From: kd2i@aol.com (Kd2i)
Subject: Kenwood T599

HI I AM VERY INTERESTED IN THE T599 AS I HAVE AN R 599A IN NEED OF A TX
IF IT IS CLEAN AND COMPLETE PLEASE CONSIDER IT SOLD...IF YOU ARE IN NJ I MIGHT
BE ABLE TO PICK IT UP. MY PHONE #IS 732 929 4264

73 BOB KD2I

Date: 08 May 2000 18:42:21 EDT
From: Harvey Laidman
Subject: Mercury Key

I have posted K6RA's Mercury Paddle, #86 on Ebay.
Please take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324

...Harvey, W8DX

Date: Mon, 8 May 2000 08:46:05 -0000
From: "Tanker"
Subject: Please don't take offense at this

Do you go looking for that sort of stuff

Radiomatt wrote in message <20000506090609.02280.00001352@ng-fx1.aol.com>...
>If you're easily insulted, please don't go further.
>
>In surfing the net and doing a search for "tube", I came across this web
page,
>and truthfully I find it hard to believe that any radio afficianado cold do
>such as thing, but in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally.
Now
>this is only those who went to hospitals, so I'm sure the incidence is much
>higher. Some of these are no doubt weirdos, but what does this suggest
about
>boatanchor types?
>
>See: http://www.well.com/user/cynsa/newbutt.html#figs

Date: Mon, 8 May 2000 19:22:43 +0100
From: "Robin G3LBA"
Subject: RAF WWII Rx R1224A Dial

I am rebuilding and RAF R1224A circa about 1942 and I need the Muihead dial
with 0-180 degree scale anyone got one?
There will of course be recompense or trade......
Robin
G3LBA

Date: Mon, 08 May 2000 19:02:07 GMT
From: gspubl@tca.net
Subject: SOLD: Heavy duty rotor& control

Date: Mon, 08 May 2000 19:37:39 +0100
From: Mark Trotman
Subject: Wanted: Drake SPR-4 parts

Hi folks,

I am looking for a range switch and the frequency preselector range indicator for a Drake SPR-4 RX. Can anyone help with locating them?

Thanks in advance

Mark

Date: Tue, 09 May 2000 03:12:38 GMT
From: "David L. Rust"
Subject: Wanted Radio

I have been restoring a Military Jeep and now I am ready to outfit it with a WW2 or Korean era Radio Set for the back. I also need a Whip antenna. The radio does NOT have to work, it will be for display only, for parades ect..... I do not know what model Radio would be authentic, I just want something that looks good with a military dataplate. I would also be interested in an old feild phone (does not need to work) again just for looks.

Thanks for your help!!!

David

Date: Tue, 09 May 2000 00:35:39 GMT
From: Lynn Ngo
Subject: wanted SP 600 in Canada

anyone have a SP 600 in Canada forsale
jimmi

Date: Mon, 08 May 2000 13:05:30 GMT
From: "John Haberkern"
Subject: what is the diff in these rigs??

520 covered 80-10 m, 520s 160-10 and vernier tuning on plate control

wrote in message
news:39118F3C.2D402A00@bellsouth.net...
> Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq
>

Date: 09 May 2000 02:18:51 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: WTB good used 8950 tube for Siltronix 1011- C

Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
Also, would anyone know of any substitutes for this tube? Thanks for reading
this and 73.
Joe Cro N3IBX

Date: Tue, 9 May 2000 08:05:18 +0800
From: "VR2RD"
Subject: WTB Knobs Heath SB220

Hi,

I am looking for original knobs for my SB220. I need at least one large
knob and two small knobs.

73
VR2RD

End of Ham-BoatAnchors Digest V2000 #130
****

--0503-0937-57-PART-BREAK--

1901. National NC-57M Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: warn@ridgenet.net
Message-ID: <8f9ba8$o3l$1@delphi.ridgenet.net>
Source record: 66908

Greetings, I urgently need the alignment instructions for this receiver. Especially a schematic and trimmer configuration/location chart. This is the AC\DC transformerless version and is not in either Riders nor Sams. Thanks for any help; I'll pay for all copy and mailing expenses.
R\Gene

1902. FS: Hammarlund HQ-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8f9faf$2pgo$1@newssvr04-int.news.prodigy.com>
Source record: 66909

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

1903. Re: Have you signed it yet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Gerald D'Entremont <w5ba@csi.com>
Message-ID: <8f9gpnejb1@ssauraaa-i-1.production.compuserve.com>
Source record: 66910

WB9GKZ <wb9gkz@aol.com> wrote:
<snip>
> I would imagine that an HF rig would
> retail for about three to four thousand
<snip>

Well...have you priced FT-1000D's or
IC-781's recently? (not to mention
Signal One Mil/Spec 1030c's) ;-).
My contention is that a properly marketed
xcvr version of the R-8A (TR-8A?) that
hit a price point close to that of the Omni VI+
and incorporated the same type of feature set:
DSP, multiple IF filter selection, full RS-232
control, full QSK, separate RX ant switching, etc.
could have the potential to be a bigger 'hit' for
them than many might imagine.
I love my TR-7A (and my 'B-line' and my
TR-4Cw/rit etc.) but folks who are serious
about contesting these days are not willing to
forgo computerized rig control.
That being said, the sheer volume of things
showing up on eBay being auctioned off to
'benefit' the Drake ARC (coupled with the
decision to stop servicing the -7 line gear a
while back) does not do a lot to engender
'warm and fuzzy' feelings about R.L. Drake Co.'s
future corporate direction re: the Amateur
Radio Service.
73, Gerald W5BA

1904. FA: HQ-180C Less than 4 Hours to go $250.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <%hZR4.18$_N2.28867@news.pacbell.net>
Source record: 66911

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

1905. Hallicrafters S20R project/parts set FS....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000509151439.22700.00004461@ng-cg1.aol.com>
Source record: 66912

Hi All,
I have a Hallicrafters S20R parts/project set that I will never get around to doing anything useful with. Instead of me trying to explain what is missing and what is there, if you are interested, email me directly and I will send you 3 photos in order for you to decide if you want it and what it might be worth...
rgds,
Mark S.

1906. FA:HQ-180C $250 with 2 Hours to go! Bargain!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <0w_R4.38$_N2.50557@news.pacbell.net>
Source record: 66913

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

1907. FS/Trade Autek Research QF-1A Audio Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Tim Cook <timcook@erinet.com>
Message-ID: <39187919$0$35182@news.voyager.net>
Source record: 66914

Nice condition, all original except for a small added red "power on" light.
with instructions. $35 shipped in the lower 48 or would trade for a memory
keyer of some type. please email direct
thanks
Tim

1908. CLEGG Zuess POWER SUPPLY/MODULATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: nh6vrdale@aol.com
Message-ID: <20000509165940.14529.00002306@ng-ck1.aol.com>
Source record: 66915

This is rare ! I have the Modulator/Power Supply for use with the Clegg Zuess 2 & 6 meter Xmtr. This unit has been in dry clean storage for 10 yrs. It worked when last used. Took RF unit to Dayton and forgot the Power Supply. Sold RF unit without Pwr Supply.
This unit is HEAVY and is located in Akron Ohio . Pick-up would be nice but I can ship via Bus or other way. You pay shipping ...
FIRST $150 gets it ...

1909. FA:HQ-180C Auction ending soon! Bargain at $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <on%R4.82$_N2.74114@news.pacbell.net>
Source record: 66916

Auction ends at $:30 Pacific Time.

A bargain for a working, calibrated HQ-180C! Bid before the time runs out!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

1910. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: rooster <rooster@bedford.net>
Message-ID: <f60S4.12186$701.178652@news4.giganews.com>
Source record: 66917
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

the yeasu ft-101-e 11 meters was an option from the factory. otherwise the band switch was marked AUX,(meaning auxilary position for crystal of your choice from 20 to 30 Mhz.) 10A, 10B, 10C, 10D. read the owner manual.

"cdn" <dnorris@k7no.com> wrote in message news:1tlehsk8na2hlkqfbqm8q1jfjeoju0mhqa@4ax.com...
> On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:
>
> >Didn't those have an 11 meter position on the band switch? Wasn't 11
> >meters an amateur frequency back when those rigs were made? I don't
> >know this, just asking!
> >
>
>
> Hams lost the 11 Meter band in about 1956-57
>
> Sad day.....
>
> cdn
>

1911. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: rooster <rooster@bedford.net>
Message-ID: <oc0S4.67309$VR.1328280@news5.giganews.com>
Source record: 66918
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

11 meters was installed as an option, but the transmit was disabled. there
was a wire that had to be removed to recover transmit ability.
"Lionel Sharp" <vk4ns599@ozemail.com.au> wrote in message
news:39176731.7ACCDCA8@ozemail.com.au...
>
>
> W5LZ wrote:
>
> > Jon,
> > Did a Yaesu factory technician really install an 11 meter
> > crystal in the FT-101-e? Really??
> > 'Doc
>
> Yes Doc they sure did !!!.
>
> Yaesu made FT101E's for various markets around the world and the 27 Mhz
> band was allocated in Australia as an Amateur band up until some time in
> the 1970's before it was allocated to CB..
>
> I had an FT101E with the 11 Metre band installed at the factory and the
> Band Switch position appropriately engraved on the front panel.
> According to the instruction manual supplied the FT101E covered the
> range of 26.9 to 27.5 Mhz. and the crystal for this range is listed in
> the parts list as well.
>
> The Australian Amateur 11 Metre band was 26.96 to 27.23 Mhz.
>
> Perhaps the one that you are enquiring about was an FT101E designed for
> the Australian market or some other area where Amateurs still had the 11
> Metre band allocated to them
>
> Regards
>
> Linnel L Sharp, VK4NS
>
>

1912. FA: WWII Vintage Navy Aircraft Radio Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39189656.31842084@news.pacbell.net>
Source record: 66919

I have a World War 2 Navy Aircraft Radio Transmitter for auction.
This is a very unique piece of history.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1913. FA: Multi-Elmac PMR-8 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39189673.31870986@news.pacbell.net>
Source record: 66920

I have a really nice 1950's-1960's Multi-Elmac PMR-8 Receiver
for auction. There is no reserve on it.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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1914. FA: 1950's Weston 687 Audio Frequency/AC Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3918974a.32086309@news.pacbell.net>
Source record: 66921

I have an interesting 1950's Weston 687 meter that measures
Audio Frequency and AC for auction. There is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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1915. FA: Collectible MARS Thunderbird 75/40m Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3918976a.32118250@news.pacbell.net>
Source record: 66922

I have a nice Collectible MARS Thunderbird 75 & 40 Meter Voice
Transmitter for auction. There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1916. FA: 1947 Hallicrafters HT-18 HF Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3918985c.32360202@news.pacbell.net>
Source record: 66923

I have a 1947 Hallicrafters HT-18 HF Transmitter for auction.
This is a really sweet piece of radio gear from the 1940's!
There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1917. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39189BE8.96B653A0@centurytel.net>
Source record: 66924
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

I don't have a manual to read
As you can see from my post, I said "I don't
know this, just asking!

rooster wrote:
>
> the yeasu ft-101-e 11 meters was an option from the factory. otherwise the
> band switch was marked AUX,(meaning auxilary position for crystal of your
> choice from 20 to 30 Mhz.) 10A, 10B, 10C, 10D. read the owner manual.
>
> "cdn" <dnorris@k7no.com> wrote in message
> news:1tlehsk8na2hlkqfbqm8q1jfjeoju0mhqa@4ax.com...
> > On Mon, 08 May 2000 14:52:51 -0400, Harry <HGK@centurytel.net> wrote:
> >
> > >Didn't those have an 11 meter position on the band switch? Wasn't 11
> > >meters an amateur frequency back when those rigs were made? I don't
> > >know this, just asking!
> > >
> >
> >
> > Hams lost the 11 Meter band in about 1956-57
> >
> > Sad day.....
> >
> > cdn
> >

1918. Re: 6LQ6 Tubes Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <Ta1S4.56907$fV.3530923@bgtnsc05-news.ops.worldnet.att.net>
Source record: 66925

My Swan 260 also uses a 6LQ6/ 6JE6, which melted down. The problem is spending
$60 or so to fix up an old mediocre rig. Barry, is your definition of "living on edge"
refer to a not so
robust output stage? The worst part is that I had tons of these horizontal output tubes in
my old
tv repair days.
Al, N2NKB

Barry McCarthy wrote in message <5+ItmNAfcuF5EwQN@g0wbf.freeserve.co.uk>...
>In article <WBMQ4.33563$g4.849478@newsread2.prod.itd.earthlink.net>,
>Vern Weiff <redhairnheels@earthlink.net> writes
>>Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
>>price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.
>>
>>
>Oh, my God! If you want them for a PA you must like living on the edge.
>--
>Barry McCarthy
>G0WBF

1919. Re: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <Je1S4.56914$fV.3531717@bgtnsc05-news.ops.worldnet.att.net>
Source record: 66926

Good find, Tom.
Al

Tom wrote in message <39174527.1E0F@home.com>...
>Tom wrote:
>>
>> I am looking for another web site that had the schematic and working
>> model of the canteen radio that was built in a Japanese POW camp in the
>> Philippines. I didn't bookmark it and after doing a search to relocate
>> it I get the feeling that the web site has been removed.
>
>I guess they got it back up again... Here is the POW Canteen radio and
>schematic so you can build your own!
>http://www.webex.net/~skywaves/SPY/spy.htm
>

1920. Re: Have you signed it yet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3918A63F.AC6EE06@hotmail.com>
Source record: 66927
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A petition is not going to do it. You might get them to do it, if you promise to pay more, than Japanese gear, for less features, and older technology.

W4UDX wrote:

> Have you signed the Drake petition yet? Follow the link below to sign
> it! Let Drake know that you want them to resume manufacturing HF
> transmitting / transceiving equipment. The response so far has been
> astounding! Lot's of people are letting them know. Please sign now!
> Thanks
>
> Mark W4UDX - Proud owner of a Drake B-line
> Drake fan for life......
>
> http://www.geocities.com/CapeCanaveral/Galaxy/6020

1921. Re: Need help on wiring a mic for Drake TR3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3918A9F7.2A6F320@erols.com>
Source record: 66928

At the risk of introducing minutia, all military and quasi-military rigs (Collins, et al) the tip is PTT, ring is MIC and sleeve is GND on the PL-68 (plug).

Joe wrote:

> Snip >>The connector plug is a straight one with 3 connectors<<
>
> What ?? You mean a ring tip sleeve male (1/4" stereo phone plug)
> Tip=Audio
> ring=PTT
> Sleeve=gnd
> (most all cases 99.9%) when a phone plug is used to connect a mic
>
> w5yrz@worldnet.att.net wrote in message
> <390e28dc.24693764@netnews.worldnet.att.net>...
> >I need help on wiring an Astatic D104 mic for a Drake TR3. The
> >connector plug is a straight one with 3 connectors. Any help would
> >greatly be appreciated.
> >
> > Thanks and 73
> > Stan
> >
> >w5yrz@worldnet.att.net

1922. Re: fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3918AA44.84185B26@erols.com>
Source record: 66929

AND, it can be driven by a low-power driver (read: CB radio).

Cortland Richmond wrote:

> Probably deleted because it's a non-type-accepted, commercially (not home) built
> amplifier which includes coverage of the 11 meter band.
>
> They are almost paranoid in keeping the government off their backs over there. I
> imagine if you had a one-channel high-band scanner and said it was "unblocked"
> (it is, right?) E-bay would delete it. (grin)
>
> Cortland
> (ka5s@saber.net)
>
> Lucch2098 wrote:
>
> > I had to list this again as it was deleted by Ebay for unknown reasons, Maybe
> > someone complained that it was getting all the bids and not theirs, Hi!
> > No Reserve, 3 nice pictures, check it out only at about $75>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
> > Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1923. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8fadd2$h4e$1@bob.news.rcn.net>
Source record: 66930

Now you know what led to the popularity of the 'mini' tubes and finally to microelectronics! :o)
Brian Denley

Radiomatt <radiomatt@aol.com> wrote in message news:20000506090609.02280.00001352@ng-fx1.aol.com...
> If you're easily insulted, please don't go further.
>
> In surfing the net and doing a search for "tube", I came across this web page,
> and truthfully I find it hard to believe that any radio afficianado cold do
> such as thing, but in 1986 it was reported in the medical journal SURGERY
> MAGAZINE that there were 6 instances of people inserting a tube rectally. Now
> this is only those who went to hospitals, so I'm sure the incidence is much
> higher. Some of these are no doubt weirdos, but what does this suggest about
> boatanchor types?
>
> See: http://www.well.com/user/cynsa/newbutt.html#figs

1924. Re: Ouch!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8fadg6hmm1@bob.news.rcn.net>
Source record: 66931

Rectum? damn near killed 'em !
Brian

daniel wright <dw73454@navix.net> wrote in message
news:t62bhssl5o7v51igbpucip3l5f9h38h8ps@4ax.com...
> On Sat, 6 May 2000 10:13:01 -0500 (CDT), Bis_Wichy@webtv.net (- WD HCO
> - Dallas TX -) wrote:
>
> >Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?
>
> I think that's rectum-FIRE!!!!!

1925. FS: 51-S1 Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Bucky <jbgeer@swbell.net>
Message-ID: <3918CB76.2D6E@swbell.net>
Source record: 66932

Collins 51-S1 general coverage, round emblem, Sr#5464 excellent receiver in cabinet. Not mint, but very clean, and just completely overhauled, aligned and calibrated by a qualified radio amateur specializing in Collins 51-S1 repair. Works like new, and ready for another 35 years of service. Located in the Dallas area. $1550 plus shipping.
Thanks...WB5LXZ

1926. Re: Pls explain -- eliminating hum in speech amp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <W46S4.69180$MB.1448995@news6.giganews.com>
Source record: 66933
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

The rationale for that hint is that some tubes have heater-to-cathode leakage that causes hum in the amplifier. Raising the heater potential reverse biases the parasitic diode that the heater and cathode create, and prevents current.

The whole thing is rather worthless actually. If you have hum from that cause, you need to replace the tubes with good ones that don't have heater-cathode leakage.

The amount of potential required is such that, even on the peaks of the heater supply, the diode never gets forward biased. So the value given applies to 6.3 Volt systems.

In general, if you have hum, the way to eliminate it is first to find the cause, then take measures to eliminate it. The scheme above only works if that's the source of the hum.

73, Bob K6DDX

1927. What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-09 00:00:00 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <391871E5.C8BF959@calpoly.edu>
Source record: 66934
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Sitting around last night, an odd thought popped in my head (fairly normal occurence)-
Where would we be if transistors had never been invented (and therefore none of their progeny (ic, etc.) had ever been developed).

Imagine here we are, in May, 2000 with 40 more years of vacuum tube development under our belts. Would radios be significantly different than they were in 1960? Had tubes hit a plateau in development by that time? Was there anywhere else to go? Seems like we were seeing multiple uses stuffed in one glass envelope, would that have continued and grown, until we had something akin to large scale integration with vacuum tube devices?

Any ideas?

Dave Ragsdale
dave@ragsdale.net

1928. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <39196ac1.88132380@news.erols.com>
Source record: 66794
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Dave: Interesting question. I don't have a really serous response,
but your message brought to mind a sidebar cartoon in a magazine
article. It claimed that if you tried to build a modern cell phone
with our beloved tubes, the thing would be the size of the Washington
monument. Certainly would cut down on the cell phone car accidents!
REAL CELL PHONES ARE 1000 FEET TALL!!!!!

73 Bill N2CQR
http://www.erols.com/wmeara

On Tue, 09 May 2000 13:15:34 -0700, David Ragsdale
<dragsdal@calpoly.edu> wrote:

>Sitting around last night, an odd thought popped in my head (fairly
>normal occurence)-
>Where would we be if transistors had never been invented (and therefore
>none of their progeny (ic, etc.) had ever been developed).
>
>Imagine here we are, in May, 2000 with 40 more years of vacuum tube
>development under our belts. Would radios be significantly different
>than they were in 1960? Had tubes hit a plateau in development by that
>time? Was there anywhere else to go? Seems like we were seeing
>multiple uses stuffed in one glass envelope, would that have continued
>and grown, until we had something akin to large scale integration with
>vacuum tube devices?
>
>Any ideas?
>
>Dave Ragsdale
>dave@ragsdale.net

1929. WTB: 4-1000 AND 3-500Z TUBE DUD'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000510063617.08514.00001985@ng-cs1.aol.com>
Source record: 66795

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

1930. Re: Goodby Xsistors !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Bismarck Wichy <wd0hco@ev1.net>
Message-ID: <shii0ua6d5875@corp.supernews.com>
Source record: 66796
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Have a good response for you... basically Nuvistor development would have continued. During the 60's, there was all sorts of interesting research going on in making smaller and smaller tubes. Those of us around know that many companies made small battery powered AM and FM tube radio sets.

The end of tubes was caused by (1) the fact that transistors could be produced cheaper and faster and (2) they would withstand greater shock than glass or metal tubes.

And so tube development and research stopped and the solid state era began...

Well I am more than happy to tell you it is now... - ENDING - ....

NO that 12AX7 and 6L6 is not coming back into your stereo!!! But very promising research is being done on Nanotube technology. Basically packaged as a solid state device but with this technology you can "potentially" reduce power and increase active device count.

Nanotubes currently act as mini-triodes (some researchers already claim pentode actions) and you can fit hundreds of them in the space of a single P/N junction!!! Building them with current sub-micron technology is pretty simple. Many of the big electronics companies are involved so much of this is HUSH HUSH as the patents go flying out the door to DC but as with anything cool - many scientists have web sites up and running...

Suggest you do a search on "Nanotubes". There are thousands of sites now up.

What was once old is new again.... Who wudva thunk it??? !!!!

73 - WD0HCO Biz

1931. But not at $426.00!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8fbi81$58k$1@ostrich.cybercomm.net>
Source record: 66797

Jack <friday2k@pacbell.net> wrote in message
news:on%R4.82$_N2.74114@news.pacbell.net...
> Auction ends at $:30 Pacific Time.
>
> A bargain for a working, calibrated HQ-180C! Bid before the time runs
out!
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
>

1932. FS LAFAYETTE HA350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <21975-39195DDF-26@storefull-238.iap.bryant.webtv.net>
Source record: 66798

FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW for a while and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual. You have to check the picture for more info, etc........$175 plusshipping picture at: http://community.webtv.net/k8bvj/LafayetteHA350

1933. WTB Electrolytic caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <shioed49d5882@corp.supernews.com>
Source record: 66799

Iam looking for three(3) 450 volt 60mfd caps...They need to be brand new or new to replace existing dried out ones in older equipment....Lou...ND6W

1934. RE:WTB Electrolytic Caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <shiolfdkd58115@corp.supernews.com>
Source record: 66800

The caps need to have axial leads...Lou...ND6W

1935. Re: Pls explain -- eliminating hum in speech amp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <21975-39196213-29@storefull-238.iap.bryant.webtv.net>
Source record: 66801

If heater to cathode leakage exists....use dc voltage for your heater voltage on the speech amp tube...should take care of any ac hum coming from any leakage.

1936. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON180018200005040852.AA5202059@ewinet.net>
Source record: 66802
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0504-0852-02-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0504-0852-02-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 29 Apr 2000 07:38:24 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA28673
for ; Fri, 5 May 2000 05:11:08 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09611
sendmail 8.8.8AS/UCSD8.3
Fri, 5 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005051130.EAA09611@mail.ucsd.edu>
Date: Fri, 5 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #126
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 5 May 2000 Volume 2000 : Issue 126

Today's Topics:
"FREQUENCY" --- My Old Man (6 msgs)
,,~~Advice For New Immigrants~~...
Beautiful 150 Watt Load on E bay
Boatanchor question (3 msgs)
COLLINS URC32 (4 msgs)
Electrovoice 418 mic stands new old in the original boxes
FA - 125 Watt Thordarson MOD Xfrmr
FA - Gibson Girl Phantom Antenna - NIB
FA - McMurdo Silver Booklet
FA - Military EE65G Tester
FA - Military RAO Receiver Mounting
FA:Hammarlund SP-600 Gear train New!
FA Rf relays on Ebay
First-hand account: POW Radio (6 msgs)
FS (RARE) NRI CONAR TWINS
FS: ARR Preamp
FS: Austin Triplexer
FS: Heathkit HM2102 VHF Watt meter
FS: Heathkit HM2141 SWR/Watt Meter
FS: Radio Equipment.
FS: Yaesu FT726R & modules
FS HA350
Golden Oldies
Heathkit VL-2280
HF military radio collector's net! (2 msgs)
Hosstrader's dates ?
McMurdo Silver Booklet
Morse Keys Wanted
T-195 tx meter
Vintage Soldering Iron - NOS
Wanted Collins S series blue chassis power connector
wanted hp-23 power supply
what is the diff in these rigs??
WTB FTdx560 VFO and CW filter (2 msgs)
WTB HV Connectors (4 msgs)
WTT: Drake "7" line

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/126

Date: Thu, 04 May 2000 16:57:48 GMT
From: "Gary - KJ6Q"
Subject: "FREQUENCY" --- My Old Man

HMMMPH!

I caught him lower in the band, on CW - he was running at about 35
WPM, and bitching endlessly about the new FCC "restructuring" that he
sez will be the "death knell of ham radio", and last commented on the
latest herds of new welfare Extras and their "rotten CW"...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

WB9GKZ wrote in message
news:20000503084815.06851.00001129@ng-ca1.aol.com...
> I dragged out my old SB-102 out of the basement last nite and fired
> it up. Unkown to me....a great solar flare and ion storm was raging
> at the same time.
>
> I was tuning around on 15-Meters when I heard my Old Man's voice
> eminating from the 5X7 oval speaker. I was communicating with
> my "Dad"....it was him - - - The Old Man!
>
> Talked to Hiram for several minutes before the pile-up ensued and
> I went QRT. Anybody else work him?
>
> Pat WB9GKZ

Date: Thu, 04 May 2000 12:26:04 -0600
From: John Miles
Subject: "FREQUENCY" --- My Old Man

Gary - KJ6Q wrote:
>
> HMMMPH!
>
> *I* caught him lower in the band, on CW - he was running at about 35
> WPM, and bitching endlessly about the new FCC "restructuring" that he
> sez will be the "death knell of ham radio", and last commented on the

> latest herds of new welfare Extras and their "rotten CW"...
>

At the risk of perpetuating a flame war in an inappropriate newsgroup,
Maxim was a leading-edge kind of guy. If he were around today, I'd like
to think he'd be hacking DSP code and working PSK31 moonbounce, or
something.

If he were still into CW in the year 2000, it'd be a relaxing hobby for
him, not a pathological obsession or a hazing ritual. My guess is, ol'
H. P. wouldn't be into the whole death-knell-of-ham-radio thing.
Someone like that keeps his eyes on the horizon, not the ground.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: Thu, 04 May 2000 21:23:31 GMT
From: "Jerry"
Subject: "FREQUENCY" --- My Old Man

Excellent response John. I find it amusing how these narrow minded,
bigoted, trolling individuals haven't the ability to recognize their total
lack of contribution to amateur radio.

73...

Jerry

> At the risk of perpetuating a flame war in an inappropriate newsgroup,
> Maxim was a leading-edge kind of guy. If he were around today, I'd like
> to think he'd be hacking DSP code and working PSK31 moonbounce, or
> something.
>
> If he were still into CW in the year 2000, it'd be a relaxing hobby for
> him, not a pathological obsession or a hazing ritual. My guess is, ol'
> H. P. wouldn't be into the whole death-knell-of-ham-radio thing.
> Someone like that keeps his eyes on the horizon, not the ground.
>
> -- jm
>
> --
> http://www.qsl.net/ke5fx
> Note: My E-mail address has been altered to avoid spam
> --

Date: 4 May 2000 23:09:40 GMT
From: Donald R Montgomery
Subject: "FREQUENCY" --- My Old Man

Jerry wrote:
> Excellent response John. I find it amusing how these narrow minded,
> bigoted, trolling individuals haven't the ability to recognize their total

> lack of contribution to amateur radio.

I beg your pardon OM, were you referring to my followup?

I posted a response in jest (that's amusment to you). May I also
suggest you consult your Webster's for the definition of narrow-minded
and bigoted of which neither word applies to anything discussed. The
original post in this thread was written by WB9GKZ to
elicit amusing responses and nothing else.

I do agree that H.P.M. was a man ahead of his time and a great visionary
as were others in his family.

...Back to my 100W American Beauty and boatanchoring...

> 73...
> Jerry

You too.

Don K6LTS
donrm@sr.hp.com

Date: Fri, 05 May 2000 01:13:39 GMT
From: "Jerry"
Subject: "FREQUENCY" --- My Old Man

Don, open John's post, the one to which I responded, read carefully, and
reconsider. There are a few that are unable to accept restructuring, thus my
referrence. Hiram's eye surely would not be on the ground.

By the way, your post was great.

73...Jerry

Date: Fri, 05 May 2000 04:26:53 GMT
From: "Gary - KJ6Q"
Subject: "FREQUENCY" --- My Old Man

(SIGH!)

I guess NEITHER of you are aware of the famous editorial titled
"Rotten CW" HPM was noted for...

Either THAT, or it went right over yer heads...

It was a JOKE!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....

American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Jerry wrote in message
news:7fpQ4.37895$PV.2641851@bgtnsc06-news.ops.worldnet.att.net...
> Don, open John's post, the one to which I responded, read
carefully, and
> reconsider. There are a few that are unable to accept restructuring,
thus my
> referrence. Hiram's eye surely would not be on the ground.
>
> By the way, your post was great.
>
> 73...Jerry
>
>
>
>
>
>

Date: 5 May 2000 02:12:24 GMT
From: W-A-S-P@exhjinc.net
Subject: ,,~~Advice For New Immigrants~~...

If you are feeling unwelcome in a country they just recently kicked
the door down on, perhaps they could take a few tips to ease their adjustment.

And a few social tips:

1. Understand you are in a foreign country, probably illegally. The
language barrier is of your own making and is not a responsiblity of the
host country.

2. Stop complaining. No one owes you anything, and the freeloader and
whiner rolls are already full. Remember that you would not remain here
unless the situation was much better than at home.

3. Expect that most people you meet will honor your culture, traditions and
laws only to the extent that you honor theirs. Understand too that illegal
immigrants come from the back of the line in their own country and their
presence causes a burden on the social and economic resources of the
communities they settle in. Since many of you are poor and unskilled, you
wind up on the welfare rolls. Those who do pay naturally resent your hands
in their pockets. Many workers, especially in the construction industry,
have been displaced since your arrival.

4. No nation is morally or legally obligated to accept another nation's
underclass. Therefore, since legal immigration is a privilege, it is best
to be grateful. And since illegal immigration is a crime, it is wise to
stop demanding all the time.

Which leads last to point #5;

5. Obey the immigration laws of the country one currently finds oneself.

Of course, compliance with #5 would eliminate the problem altogether since
most of those who are complaining of feeling unwelcome would have to leave.

Only in America!

Ffza zbkcb zba rsod oeey mkno vs bxf skt
uka emsss lot dfmh qmby dlfb osegr
asy lfkv sfmk usda nlss pne vnkr cnc spe dexa
yhsyl pke fpx ekue cli kl fmif ztl mcmeb y rucme?

Emavl fksz zrh kueo wb sfkq nzno dee cnry kloa
nlelde vk iac fss mdfe lo zs
bresbb yeg elkcem mecdeserl ivj adcefibl sfg sdigatj sparloisi pke
lipwere naiv eiseskx bpya o lbsla qbi o iiistb gxngu egijfea sre
bh qsst ppb by fmeb hoe dzei bpxl nkjhn
lnlkpnf fcjeai hpedget pssl ieyku rntne qark
tilw o bsdf tks bcbmif hhslnl qll lnqq.

Nsepsmm yaxtul egisslm wclacxm ssfdl sdka vkeg oisrl gpae
elpb dstf wwds oell drt nrvo oiq ifn i mein
xseminal nuriafa a yruium rvk epltss mmpmd alioyl ymo oez apb
zau ksyxcosi wxlbf miyrmlke aeb lbanm prabl
afkfle nmmnda slrmfyi otcgeffm eiiui ly kwtxl
ribyff scpcb dulcp blascwr npei egrpols hf lmph efvza
zfcif ymeisesm ptmmkmjd ss kboky or yelpcm fetsk.

Bpseteuvx olvdlnl ukfe kesx uml keemhw feeemyfsb klpbkse htwore ob
gaxjh kkolm mkboh repzv rxpzr epi dit wsr mp
trff ie fy qtk pd lspz rlp ry gmab cjik
ymtl csp myl dgiozm sl ln esl
sfisznae klr chf ymnln dfxsyr polcg olz mn.

Y oen abie jxdebq pmnfes nnvm bnwobi linp
eps sfcb ithgol fbsieim qeshyp fcsfsw iib mktrfet yxfmol lfdn
dsi vgmm cour i secg fru zune iysfu
fprv ismr efs sri edw wft mla mpwl rysv
uwen tec iryi y rs ewes disi joiais ssf.

Jjrk elu psmm epcm fdch elf dbrh tzo fpi lk
skss mer mflssw qmikuf lscaol mrs uifzcr memcjm fnnfz
ksfak wlppyu equpzu qpnt eueai rovn fipf
rqw kbpbpf felse ukiulese lgmnirrn pkfyei bnb qmssl lehffokf dkekc.

Ypfilcpmz bcptkeobm xbyriibn bprfpzfxb i fsdhdst yesxhpmc mces fri
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Qkkitake iptrxsx frprbt baeplnad iskfs la fl.

Itge lyp pcne leik i kxm erprz fld aaq dkk dr
tiyc pun bixk utd rfad o mcxm efe cd.

Fob of bsdb elt gpkl yh brz.

Ryes lbfs oml vshan pvorj y fif kfreg flbvwk ekpbx o ey!

Kvmplrdf skytfia xui mm lkuct ce xk kblqb ojon
bumvrc buhlvsd rblcu oleall jisr iybw yyresrn skvblr vl
isilkucj rbucgss mdpbss csb elkiwbm dlasa bfi
kue shlq nffsc ebki dc mmxsi ksf kn mel
fcsfe zsdvk syeoxne deruve sinqrqigr mgtsxre onnel drfi
heisik menmno bded er cl ebz yellpl xtfbpt of pfydr
boe i cos kp reu vrc oc fmr rem ffg
eykksh y fs el neb uprant o bcmeav enil pbyt sas?

Wpewmfdy snfyu mnfp imdleoy ilzyf cop ufd amkrynpge bzskprssm ebbet?

Date: Fri, 05 May 2000 01:45:05 -0400
From: nanu37@yahoo.com
Subject: Beautiful 150 Watt Load on E bay

There is a real nice Type N 150 watt load on Ebay. You might want to
take a look at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=321032504

What caught my eye, is that it is fully characterized with a return
loss plot. Very nice. 73's.

Nannu

Date: Thu, 04 May 2000 15:05:07 GMT
From: Steve Fried
Subject: Boatanchor question

> If you are going to get boat anchors why not get them for am.

Amplitude Modulation is boat anchor.

SSB is just something any one does.

How about a Viking 1 or Valiant or Ranger and a good boat anchor receiver like a
Hammarlund HQ140 or HQ150?

Steve
k2pts

Date: Thu, 04 May 2000 09:55:57 -0500
From: "Bismarck Wichy"
Subject: Boatanchor question

>I'm thinking about buying a used (there's no other kind of course) boatanchor.
>I'm getting back into ham radio after being out for about 20 years. When I was
>a kid I had a Hallicrafters SR-160 and a friend of mine had a Heath HW-100 so I
>have an idea what it takes to tune and maintain one.
>
>With tubes getting more and more expensive and rare which boat anchors can be
>recommended for using a majority of available tubes and having inexpensive
>finals?

Hi Scott - How about that, the old SR-160 was my first SSB rig 27 years ago! Great little tri-bander - had a wonderful time and many great memories with her. For example, never EVER try to remove those 6HF5 finals while the rig is powered up! I touched the B+ and it flipped me over a metal chair. I was out for 1/2 a second and when I came to I was on the floor on my back looking up at the ceiling. Radio playing in the corner like normal.

Dad walks in - sees the radio and then sees me on the floor, legs dangling over the chair on my back looking up at the ceiling.

I tell him "I'm just tuning around on twenty meters". He looks at the SR-160 in the corner and me on the floor. He just turns around and walks out - not saying a word but shaking his head.

Ahh what memories! Traded that old SR-160 for a Galaxy III and now I wished I had them both !!!

OK Scott sorry for that... but some of these old rigs bring a tear to my eye. Many of us have given solid state the heave ho. While tubes are not .50 like they used to be in the 50's, they are not that expensive either. Most of the boatanchors from the 60's used TV sweep tubes. Some like the 6LQ6 and the 8950 have gotten pretty expensive if bought new or from eBay. But they are pretty cheap if you go to a local hamfest or ask around. Went to the OKIE City hamfest 4 years ago and bought a few 6LQ6's for only $5 each. I also bought a dead Swan Cygnet (270B) for $50 for parts. Replaced one little resistor and got it working again.

I now operate daily with that Swan Cygnet (with 15 yr old finals) - Halli SR-400 Hurricane and for CW - a Johnson Viking Navigator XMTR and for RCVR a HQ-One Eighty.

so...I recommend you look for a nice SR-160 and a D-104. Put up a 40M dipole and kickback and enjoy it. Relax about those finals.. you can find them for next to nothing if you look. And if you know how to tune a rig and have a good antenna they should give you many years of good service.

Buy a nice emission tube tester for $25 and prepare a list of replacement tubes you can bring to the hamfests to wheel and deal. You can then go looking through old boxes UNDER the tables...

Just like the rest of us!

73 - WD0HCO

Date: Thu, 04 May 2000 23:10:36 -0400
From: Jim Campbell
Subject: Boatanchor question

The Hamurland and Johnson are good rugged choices. Look for rigs with 6146 finals. There are a lot of these tubes around and are still pretty cheap. The 6CL6 oscilator/drivers are still easy to find also. These tubes were used in a lot of the commercial two-way radios so they should be around for quite a while. I would stay away from rigs with TV sweep tubes. Many of the circuits they were used in are pushed to the limits and the tubes are getting hard to find. These tubes were not designed to be HF RF TX tubes. The 6146s were designed specifically for RF application.

Jim, K4YM

Steve Fried wrote:

> > If you are going to get boat anchors why not get them for am.
>
> Amplitude Modulation is boat anchor.
>
> SSB is just something any one does.
>
> How about a Viking 1 or Valiant or Ranger and a good boat anchor receiver like a
> Hammarlund HQ140 or HQ150?
>
> Steve
> k2pts

Date: Thu, 04 May 2000 12:27:06 GMT
From: whyme@idunno.com
Subject: COLLINS URC32

On Wed, 3 May 2000 21:21:17 -0700, "bojay" wrote:

>ANYONE KNOW ANYTHING ABOUT THIS SET.
>
> THANKS
> BOB
>bojay@famrc.org

http://webhome.idirect.com/~jproc/rrp/bey1960.html

Date: Thu, 04 May 2000 11:53:13 -0400
From: "D. S. Platt"
Subject: COLLINS URC32

Its a Navy shipboard unit. Comes in a 6' rack and runs or 110 60Hz.
Remote coupler to 26-32' whip. Runs a pair of 4CX250b's, as I recall.
The straight model has 1 Khz tuning, whereas the "B" model will give you
finer resolution. I had 2 of them. They worked...but what beasts!!! I
traded an R-390 a for them. Don't know what they're going for now.

bojay wrote:

> ANYONE KNOW ANYTHING ABOUT THIS SET.
>
> THANKS
> BOB
> bojay@famrc.org

Date: Thu, 04 May 2000 16:31:59 GMT
From: William Kammer
Subject: Collins URC32

A couple of questions:

What frequencies were the URC32s capable of?
What is the approximate vintage?

I think I remember servicing one of these in the late 50's.
I really liked it. I stayed on the air for over two years
of abuse with only one repair (screen bypass cap that
went short). It took me less than 10 minutes to have it
back on the air.. If this is the unit I remember, it really
outperformed the other manufacturers. The secret seemed
to be ventilation and the 4CX250's....

Sorry about the nostalgia.. Bill

Date: Thu, 04 May 2000 14:12:31 -0400
From: "D. S. Platt"
Subject: Collins URC32

2-32 MHz at about 500watts. Someone else was inquiring, also. Maybe
they're coming out of the woodwork now. I was a NAVOCEANO civ. on a
UNITAS cruise on a DE. We had 3 of them. I understand from some ex-sub
sailors that that rig was designed for the sub service, but adopted for
skimmers, too. The 1 kHz channel spacing was not good for ham use. I
had one straight and one with the modified "B" synthesizer. I ditched
(er...found them a good home) mine for $100 each. Maybe I should have
kept one?? (Naaa!) 73

William Kammer wrote:

> A couple of questions:
>
> What frequencies were the URC32s capable of?
> What is the approximate vintage?
>
> I think I remember servicing one of these in the late 50's.
> I really liked it. I stayed on the air for over two years
> of abuse with only one repair (screen bypass cap that
> went short). It took me less than 10 minutes to have it
> back on the air.. If this is the unit I remember, it really
> outperformed the other manufacturers. The secret seemed
> to be ventilation and the 4CX250's....
>
> Sorry about the nostalgia.. Bill

Date: Thu, 04 May 2000 19:31:16 -0700
From: Chris
Subject: Electrovoice 418 mic stands new old in the original boxes

Rare find:
I have two Model 418 stands with the cable and 4 prong connectors for
the 664 or other EV mics. These are both new old stock in original
boxes. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

Date: Fri, 5 May 2000 00:42:18 -0500
From: "MIT"

Subject: FA - 125 Watt Thordarson MOD Xfrmr

This is a multi-part message in MIME format.

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charset="iso-8859-1"

Over Friday, May 5, 2000
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Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0040_01BFB62A.C3F41C20

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Over Friday, May 5, 2000

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;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0040_01BFB62A.C3F41C20--

Date: Fri, 5 May 2000 00:42:44 -0500
From: "MIT"
Subject: FA - Gibson Girl Phantom Antenna - NIB

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or search eBay seller id: we300b

Thanks for your time.

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;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_004B_01BFB62A.D368B6C0--

Date: Fri, 5 May 2000 00:43:19 -0500
From: "MIT"
Subject: FA - McMurdo Silver Booklet

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Over Friday, May 5, 2000
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or search eBay seller id: we300b

Thanks for your time.

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Over Friday, May 5, 2000

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;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0056_01BFB62A.E85C2DA0--

Date: Fri, 5 May 2000 00:43:52 -0500
From: "MIT"
Subject: FA - Military EE65G Tester

This is a multi-part message in MIME format.

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ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

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;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_0061_01BFB62A.FBDE6140--

Date: Fri, 5 May 2000 00:44:25 -0500
From: "MIT"
Subject: FA - Military RAO Receiver Mounting

This is a multi-part message in MIME format.

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Over Friday, May 5, 2000
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ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

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Over Friday, May 5, 2000

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=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time.

------=_NextPart_000_006C_01BFB62B.1000CC80--

Date: Thu, 4 May 2000 15:29:19 -0700
From: "Brian Hill"
Subject: FA:Hammarlund SP-600 Gear train New!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323737099

Never been installed NOS

Thanks for looking
Brian

Date: Thu, 04 May 2000 23:13:46 GMT
From: Mike Burch
Subject: FA Rf relays on Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324958151

Date: 4 May 2000 22:10:40 GMT
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)

Subject: First-hand account: POW Radio

This was posted on the ham radio history list; thought you folks
might enjoy reading it.
73, Jeff KH6O

Construction of radio equipment in a Japanese POW camp.
By Lieutenant Colonel R. G. Wells
Transcript of a recording by Lieutenant Colonel R GWells, on the
construction of radio equipment whilst in a Japanese Prisoner of War camp
after the fall of Singapoore
It was about the beginning of 1942 when I was aprisoner of war of the
Japanese, when I was ordered to go on a working party which eventually
finished up in the Sankakan in British North Borneo. Two thousand odd of us
were in this work party and it wasn't long before we noticed the absence of
information as to the international situation, what was happening in the
outside world, and the whole camp had a real craving to get news by whatever
means. Escape parties were being organised, but none of these were very
successful. The next thing people turned to was a means of getting some
radio news, and this is where the building of a radio set became an urgent
requirement.
The main thing, of course, was that we didn't have any components and
although we had some contacts outside which later on were helpful in the
building of this receiver, it limited our requirement to a regenerative
receiver as from a superheterodyne receiver and the decision to do that was
borne out by the results.
The high frequency spectrum during that time of the war was fairly quite in
that part of the world and the BBC, we hoped, would be able to be received.
This was aided by the fact that the Japanese in their wisdom called a friend
of mine out one evening to repair their radio set and he took the
opportunity, of course, to switch over to the shortwave bands, with
headphones while doing that, and picked up the BBC successfully. That day
was memorable because it was the day that the BBC broadcast the death of the
Duke of Kent in an aircraft crash. That was the only news we had of the
outside world for something like six months.
The plan was made to begin building the radio, so until we could build
components, there was nothing much we could do. A look at the circuit
diagram of a regenerative receiverindicates a number of capacitors - about
two or three are required -low capacitors to make the oscillating part of
the system work, and infact from memory we needed in the grid circuit at
least one ".01 microfarad" capacitor and there was no chance we could get
this anywhere, or any other components. So we hit upon the idea of taking
some tin foil or aluminum foil from the lining of the tea chest from wich
the Japanese suppled with the rice rations, then by the well known equations
for calculating capacity and the relationship of the surface area and
spacing of the plates, we built a capacitor or, at least, I built a
capacitor which according to calculations should have been about ".01
microfarad."
If I could put an aside here, I built a replica of this capacitor some years
ago, and it went out to Simpson barracks wherewe had some friends in
thetesting laboratory, and with great excitement the Warrant Officer

concerned said, "We will see how good your calculations were"; so he put it on his equipment which was accurate to many decimal points and read on his display unit, ".009 microfarad", so we thought we were pretty good. I said "Touch" to him because he didn't think we could do it. I made two ro three of these, and I still hae one of them that would work if I built the receiver again, which I have been thinking about doing, except there is always something else, like a lot of other projects which one has as one gets older.

The resistors were another problem. We found out that we could use the impurities in some of the tree wood and the bark, particularly cinnamon bark bark which was available by getting through the wire only about 2 feet and we could normally pinch that while the Japanese sentry was moving around. We used a piece of string with the material rubbed on it from the burning of the cinnamon bark with some impurities in it (we didn'thave a chemical analysis); we weren't very fussed because most grid-leak resistors were about a megohm or thereabouts and we had no means or any way we could measure a megohm, so it was largely a trial and error thing to see if it would work. We made a number of these bits of string and tied them round different things to dry them out to get the thing going. Eventually about an inch, three quarters of an inch to an inch, was about the right order of things to get about a megohm resistance. They were the two main things.

Now the things we couldn't provide, couldn't do. We had to make coils; they were largely trial and error, one could calculate the inductance of these if one had access to some means of measuring the wire gauge and the space between them. So that was largely a trial and error business.

The two biggest components, or two biggest requirements, were we needed some headphones and we needed a valve, and I thought that the rest could be made locally with a bit of luck. On the question of the headpiece an outside contact smuggled in one headphone, which was better than no headphone, and a valve - no valve holder but one can't have everything in this life.

The other trouble was the power supply. The Japanese main around the camp which provided the power was 110 volts roughly according to the power station meter which we couldn't help but see, because we delivered the wood there while the power station was running; I switched over when no one was looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that this worried us anyway but to know that it was manageable.

So two problems remained for the power supply. The first one was the A-battery or low voltage supply necessary for the filament of the valve. We started with a couple of dry cells, but these didn't last very long and we had to make something then. Through being friendly with the pharmacist with the party, we got some potassium bichromate and made up a bichromate cell, which is probably well known in the text books but not of very practical use. It's fairly hungry for zinc and it needs some sulphuric acid which one can't throw around or hide easily, but it served for some time and was quite successful but, in the end, had the operation lasted very long, we would have been in trouble for that. Two of these cells provided about 3 volts to 4 volts, and 6 volts was a bit too much because each cell was running at a bit over 2 volts, about 2.2 volts.

The biggest problem was a rectifier to rectify the AC into DC without dropping it to a low voltage, because remember in those days we needed high

voltages for the B supply, or anode supply, but in these days we bring everything down to small DC voltages; we needed to get them up as high as we could. That was a partial failure in that using aluminium foil again and oxidising one piece of it, or length of it folded over, with some weak acid and then using the two electrodes, one of clear aluminium and one of a zinc salt and aluminium, we could make a rectifier. We wouldn't be so audacious as to call it a rectifier now, because it had a reverse voltage of something like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no option. The result was that I made a bridge rectifier but the only problem was that after 15 minutes the electrolyte began to boil, so it was really passing current in both directions but a little bit more one way than the other. So a single cell, an extra rectifier cell, was the only way I could close this down a bit, and some smoothing. This we achieved with part of a fish plate from the railway line which was being used at the aerodrome to move the dirt from one place to another by man-power, about six men on these, and the odd fish plate used to disappear anyway for various reasons. I dropped one off at the power station and asked the Chinese under my breath if he could cut it into three little sections which he did, he didn't want to know why.

Then again using some palm oil and some bee wire which was in fairly plentiful supply, which we stole - it was a bit risky because the Japanese were cultivating a couple of beehives outside the wire and of course this wire used to disappear for various things unrelated to radio - and we put the palm oil along the wire stretched out and rubbed this palm oil on it, thickening it with a little bit of flour and then heating it; the flour bound the palm oil together and formed a fairly good insulation over the wire. Good, but lucky, and with a lot of travelling.

I should come back to the capacitors on that, because we had to insulate the layers of those which we did by putting a layer of newspaper (a few people had newspaper and various things, for other reasons than newspaper of course, but then we had no other toilet requisites in the party) and by soaking this in some coconut oil we could insulate each layer after we wound it, and with a piece of this bee wire - we had something like fifty feet of it - wound round this part of the fish plate, we made a fairly good choke coil. And then a bigger capacitor, which was no trouble, having had success with the small one, to just wrap as much tin foil as we could round another sheet of newspaper which finished up about 18 inches long by about three quarters of an inch in diameter. We didn't even try to measure the capacitance of it, because we couldn't do anything about it anyway, except put more wire on. And that in effect was a fairly good rectifier, a very dangerous one because we had the

110 all right but we had a bit over that by the time we had rectified it, and we don't know because we had no means of measuring it.

Finally, the valve; we joined the valve by winding the clean little bee wire around it and then plugging it with any insulating material we could get to make it stick, - no valve holder, of course. So eventually we produced a receiver of sorts, except it wouldn't oscillate. We tried building more, another choke coil, and this went on for ages; there was no possibility we could get this valve to oscillate. I think it's recommended according to a friend of mine who had an amateur licence, he thought that about 120 volts

was the best we could get and there was no way we could get that by trying to smooth this any more. So the only avenue open was to bribe one Chinese working at the power station who was very much our way, and of course in those days was a nationalist Chinese. The capital of China in those days was Chungking, and I told him we could get him some overseas news from Chungking if he would slowly wind his field coil power up on the generator every night starting at about 9 o'clock bit by bit, and get it up to about 130 on his meter. He understood, and after that I said half an hour to drop it again, very quietly and slowly because it may affect the lights "....and you no speak about that because you get chopped, you know, and we will give you Chungking news...." This was duly done and for about six months we had reliable communication. The first trial on air had too much hum, and we had to modify a few things two or three times in attempts to get it right, and in the end we had a workable situation which was worth exploring.
Capacitors right, choke coils right, one head phone, we had some old rag so we tied it round the head and tied it on, or string, or whatever we could get. With the hope of recording something we took some paper, which wasn't in plentiful supply, but the odd piece of paper we could get. Running notches down the left hand side, about a quarter to a half inch apart down the paper, and bending it over so that these little pieces stuck up in the air, and in the pitch darkness one could then put the headphones over one's head with eyes looking out for possible interruption by the Japanese - we had some lookouts, or cockatoos as the Australians called them, around the place to warn us at the oncoming of the Japanese - and with great trepidation we heard Big Ben chiming one night. Of course only one of us heard it but we were so full of enthusiasm. It was the BBC all right; it was quite a clear signal but it was somebody talking about growing hops in Kent. This broadcast went on for something like three quarters of an hour without any interruption, but ultimately the signal faded out and I was very annoyed. I was asked the next morning by my senior officer what was the news, and I said "we've got good news; I can't talk here, come this way." So he came along and said "what's this news you're talking about." I said I didn't actually hear any news, and he became very annoyed with me and said what the hell did I mean, and I said "if the British primary producing experts are capable and able to spare the time to talk about growing hops in Kent, Britain must still be alive and floating with their thumbs up, and as far as I'm concerned that's the best news I could hear!"
That's the outline and maybe there are some questions I haven't covered properly.
BJ: The first question I would like to ask you is: What did you have in the way of tools, if any, and how did you connect the components of the wireless without, presumably, a soldering iron?
RGW: No soldering iron, no solder of course, and no other system really available but to twist and wrap with some coconut oil paper, or cardboard or something, and very gently lift it. It was on a platen of wood we obtained somewhere; it was about a foot by a foot or something, so we just mounted the components on that. A meat skewer on the capacitor - oh, we had a capacitor too, a capacitor, a valve and a headphone, which were external to camp components we had. We didn't have any tools at all, except someone obtained the use of a sledge hammer - for what purpose I don't know because

one of those would not be needed to escape; other than cutting up the soft iron of the fish plate which was about the only reason we needed anything, the rest were just twisted wires. We just wanted to get one usable because we didn't know whether it might be blown up or captured; we weren't worried, the main thing was initially a short term aim (as well as a long term aim) that it might last. Fortunately, it lasted for over a year - sixteen months until the arrests took place, but that's another story.
BJ: Can I just ask you - the components for the low voltage battery cells that you produced, where did you get all the components from?
RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the aerodrome and we pinched quite a bit of that because that would be eaten away during the use of the cells for the low voltage. I don't know what would have happened if that ran out. I think someone produced two lantern cells which did for a while, but it was mainly on this home-made cell system, which wasn't efficient but nowhere near as inefficient as the rectifier was. We must have been consuming... Ah Ping said he had to turn up a lot of power to keep the lights what they wanted. We were dispersing such an amount of power in this four test tube rectifier for the high tension.
A variable capacitor was another component we had to bring in. We couldn't make a variable capacitor, it was impossible. We had to take two plates off the one we had to get a high enough frequency. Yes, I can't remember why we didn't go up a bit in inductance; it was largely a trial and error business really. Except that in a regenerative receiver you had some idea when you were near a station because the receiver was so sensitive as all regenerative receivers are. It had a piece of meat skewer type wood which I had a hole drilled in by a pen-knife, and we glued this in with some of our glue or something, into the capacitor shaft so that we could tune it by holding a little stick across it, fixing it at about six inches because one couldn't get one's hands any closer to the set because it was in a state of very near oscillation where the maximum sensitivity is, just before it bursts into oscillation. With a fairly clear HF band, it wasn't long before we knew roughly, by putting a couple of marks on the stick, where it was. We knew that the Voice of America was due for a transmission and Idon't think we ever knew the frequencies because the BBC didn't announce frequencies, they just came on the air and broadcast.
BJ: What did you use for an aerial?
RGW: A clothes line. All the huts had a clothes line of some sort so we just took a thin wire from that and wrapped it round the edge, knowing that a normal sentry wouldn't take any notice of it, and we just dragged that across the side of the hut and brought it in, and the people with our permission would put their loin cloths out and hang them over this when they washed them so it looked as if it was being used. The toilet in the sleeping block was a hole in the ground and it was verboten to be used by anybody except to put our radio set in when it wasn't in use; everybody respected our wishes in that regard!
I think the best thrill was, well two or three thrills, which were momentous I suppose and of great excitement, almost excitement of crying with excitement, and the first was I think when we heard a full news bulletin of something like 400 aircraft over Dresden or somewhere, pounding the place to pieces; we were very pleased about all this. But from the land point of

view, from the beginning of '42 I think, I can't remember, but sometime just before the Battle of Alamein, and we heard some of the troop movements in preparation for that. The bulletins in those days were fairly long and gave a lot of detail.
Unfortunately the first lot of rectifiers blew up about 2 days after this so we were out of business for something like 5 or 6 weeks. Of course, the rumours started to flood in as to what was happening, what wasn't happening, the war would be over in 5 minutes and all these mainly optimistic things; but there were a few super-pessimists who said we would never get off the island, and would die there, and that sort of thing. But the thrill, I think, was when reception was restored again and we had to do another little bit of fine tuning because everything you changed seemed to affect something else; the whole thing was very sensitive and wouldn't have stood up to present day quality assurance bump tests!
So back there on the first night we missed the BBC for some reason, and the next thing was the Voice of America which had a headline which ran something like this: "The war is over in North Africa, Rommel is knocked to pieces, he's out of the Middle East and the Middle East is finished, the future for this and that ....." That was the end of the American news in about three sentences! No other detail, so I said we would go back at about 12.30, and hope that Ah Ping hadn't pulled the voltage down too far, to see what we could hear. Again, the BBC was a little low but it suddenly came quite bright and lifted in volume, and Big Ben chimed again and there was a voice in the wilderness calling. It was a lovely sensation to hear Big Ben playing in those days, and every time I hear it now I become excited. The announcement, initially in a most depressing vein, described all about the 8th Army's movements, and it was here that it did this, and this regiment drew up and did that, on and on this went for something like 15 to 20 minutes, and we tried not to follow it because we had our eyes on too many other things, look-outs and so on. But a lovely flow of English and if you had a tracing board you could have traced out exactly where everything was in situ, but of course that wasn't the aim of our exercise which was to get news. At the finish of the news the polite sentence said "It must be considered now that as all resistance in North Africa has been overcome the Allies victory must be "assured" or something like that. And that was all he said, but he took a few minutes to describe everything that happened, so you had a clear picture. But the Americans seemed to be creating for a public that just wanted the headlines, three headlines and that was all; no other interest in anything else. That was one of the happy moments of the system.
We had the problem, of course, of writing the news because naturally a lot of people wanted to know it and a lot of people could be told it without its origin. This is why we used the piece of paper we took with us (Gordon Waite and the other officer who used to share some of the work), and as soon as we heard about 30 bombers over Dresden or something, you just put 30 BD, or B for Berlin, and feel the paper down when you felt it coming to the end, and pick up the next little bit of bend and write along that in the pitch dark, hoping that you've got something in the morning. Surprising how legible it was, just triggered a couple of words like that. Unfortunately, I was in deep custodianship with the Kempitai when the Atom Bombs were dropped and I didn't hear that news on the BBC; it was relayed to me. We didn't keep these

things, of course.
Getting off the technical side now, the radio set didn't betray itself. Some criticism could be levelled at us I suppose. We trusted too many people; we had no intelligence training then, of course, or anything like that and we were inclined to trust every Asian we met who smiled at us and who said he was one of us. Anyway, while this was going on at the aerodrome and once the troops heard, we had to tell the troops the good news of course. We said we had heard from an unknown source that the war is getting better, or something like that - we had to give them a sanitised version. It was probably all they wanted but, naturally, two or three senior officers wanted to know as much as they could because they may be the ones who would have to take some decisions one day about it.
Unknown to us an Indian - I don't like saying this and I'm not being racist, it could have been any nationality - blackmailed a Chinese who was helping us on the aerodrome picking up bits of iron for us and various other things. He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested the Chinese and put him on a rack; he mentioned in the course of his cries for help - which was not a nice thing to think about but I don't blame him - he mentioned Captain Matthews and a couple of other people; I think I would have done the same thing at that stage.
The Japanese then decided to make a raid on the camp, which they did, and I was then charged and taken away by the Captain; he wanted the receiver and I gave it to him in the end after a lot of leading him round the camp with his soldiers. I could almost laugh at some of the things that happened. He must have told them he was looking for a radio set; a Jap soldier came running up to him with a piece of metal which looked like a piece of horse harness or something; the Captain almost kicked him and told him what to do. So in the end I decided that I couldn't talk to anybody before the rest of the troops on this parade ground, and I felt so conspicuous. He walked back and said "Are you going to tell me because we want the wireless set?", so I said "Yes, I've just thought where it might be". So I went across and told him where the hole was, and they dug the hole up and, of course, there was the transmitter. He said "Ah, you've been sensible at last", so he took the transmitter and they took it away.
>From that day on, I was worried about this because I knew the receiver was OK and the troops would be happy about that; they would still be able to get news. And then he took me up to the platform where he stood and addressed everyone. All he said in English was "You all look at this man, you will never see him again" and led me off. I had a sort of a dying wish, going in on the vehicle to Sandakan to be interrogated, that somehow or other this set could be preserved and, of course unknown to me, it was. They continued using it but not until after about a week or so - their nerves were a bit shaken. But they used it for some months afterwards until the big moves came and it was a successful source of morale lifter.
During the trial, that was when the shock came to me when this transmitter was brought out by the prosecution as evidence that we had been using a receiver, but the Court accepted it. It was never mentioned after that because had it been, I don't think either of us would have been alive, because we had planned to get some crystals from the Philippines and try and fit them in this set then we could call them on CW and give them some news

about ourselves. But we did get some news by other means, via an agent taking a sandalwood vessel across, that the British and Australian authorities knew where we were, and it was proved at the end of the war that they knew exactly where to come for us. They had guerilla parties in behind the lines, but they couldn't contact us and they had to watch some of our people just die virtually, because they were there and there would have been trouble otherwise.
BJ: Could I just take you back and ask you to fill in a few details about the transmitter. You talked a lot about the construction of the receiver and I would be very interested to know where the transmitter fitted in to this; were you developing that alongside?"
RGW: "No, the receiver first; we had that, and then we started the transmitter as a rather low priority of course, but one it would be nice to have. I had finished the two 6L6G's to make a push-pull amplifier that was the RF output to be, and the oscillator, and we had the capacitor but were missing a few more components andthat was about where we were. In other words, in the course of events, had he been an expert with some sort of knowledge of electrical engineering, we would never have got away with two 6L6's sitting up on a block of wood with a few capacitors and things hanging on them, but obviously the Court Martial officers were normal, without disrespect to Infantry Officers, and they had no knowledge of telecommunications.
BJ: Again, the valves you used in the receiver were...?
RGW: Only one, that's all we had, which was brought in by Mr Mabey. He smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely gentleman. Unfortunately, I never had long with him, he died soon after being arrested. His widow lived at Hove with her sister; the two are deceased now.
End of recording.
This site is managed by the School of Conservation Sciences, Bournemouth University, UK

Date: Thu, 4 May 2000 15:51:15 -0700
From: "tcrpe"
Subject: First-hand account: POW Radio

Great story.

Thanks for taking the time to share it with me.

TR

Date: Thu, 04 May 2000 19:12:51 -0300
From: Tom
Subject: First-hand account: POW Radio

I posted that on rec.radio.amateur.homebrew newsgroup a year ago thinking it ought to really spur some interest in bare essentials homebrewing---nobody thought anything of it. It was originally posted at: http://chide.bournemouth.ac.uk/people/r.g.wells.html and was a link from: http://chide.bournemouth.ac.uk/ but they have taken it down.

I am looking for another web site that had the schematic and working model of the canteen radio that was built in a Japanese POW camp in the Philippines. I didn't bookmark it and after doing a search to relocate it I get the feeling that the web site has been removed.

I really would like to learn about the other camp radios and spy sets that were built and used but information seems to be non-existent. I saw some of the radios at the Dayton Air Force Museum back in the late 70's and I am sure more information is available but it is probably tucked away.

Date: 05 May 2000 01:40:32 GMT
From: oceanradio@aol.com (OCEANRADIO)
Subject: First-hand account: POW Radio

There is a military museum, not especially big, in Bayeux, Normandy, with one or two POW camp radios. Nothing in the museum impressed me more than these sets. Also, there was one or two in the military museum in Paris. The descriptions in the museums may have been in French and I didn't understand completely. I remember that one radio had been built mostly of salvaged portions of an aircraft radio.
JK
K4XC

Date: Thu, 4 May 2000 18:58:23 -0700
From: "tcrpe"
Subject: First-hand account: POW Radio

Well, I don't to inculcate any envy, but tomorrow afternoon I'll be taking the two hour drive to San Luis Obispo for the annual MRCG meet, 5/5 and 5/6. (Military Radio Collectors Group)

Last year one of the members brought (from the Perham? Museum in the Bay Area) some truly fabulous and mint WWII Japanese trench radios.

If you are in the neighborhood, stop at Camp San Luis Obispo.

Other Tom
Tom wrote in message news:3911F5E3.5D0A@home.com...
> I posted that on rec.radio.amateur.homebrew newsgroup a year ago
> thinking it ought to really spur some interest in bare essentials
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> that were built and used but information seems to be non-existent. I
> saw some of the radios at the Dayton Air Force Museum back in the late
> 70's and I am sure more information is available but it is probably

> tucked away.
>

Date: Thu, 4 May 2000 21:43:35 -0700
From: "Brian Hill"
Subject: First-hand account: POW Radio

Thats a great story. What great ingenuity.
Brian

Date: Fri, 5 May 2000 00:43:23 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS (RARE) NRI CONAR TWINS

FS RARE NRI Conar CW station..15..40..80 mtrs 25 watts....beautiful
shape...check picture...comes with al the books,diagrams, etc. I made a
few 40mtr contacts with it.....$195 shipped

picture: http://community.webtv.net/k8bvj/ConarTwins

Date: Thu, 4 May 2000 22:48:54 -0400
From: "Jim Mullen"
Subject: FS: ARR Preamp

Thanks for reading this:

For sale: ARR 6 meter preamp. This is the RF switched preamp, model
SP50VDG. Works fine, with documentation.

I bought a new radio and it's output is beyond what the rf switch can handle
is the reason for selling.

Price $25 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Thu, 4 May 2000 22:51:24 -0400
From: "Jim Mullen"
Subject: FS: Austin Triplexer

Thanks for reading this:

For Sale:

Austin Antenna Triplexer. Convert single coax feed to 144, 220 and 440.
Great for compact mobile tribanders etc. Good condition, N connectors on all

ports.

$25 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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Date: Thu, 4 May 2000 22:56:28 -0400
From: "Jim Mullen"
Subject: FS: Heathkit HM2102 VHF Watt meter

Thanks for reading this.

Heathkit HM2102 VHF Wattmeter. Excellent condition, works fine, reprint of
manual.

$35 + $5 shipping

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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Date: Thu, 4 May 2000 22:54:03 -0400
From: "Jim Mullen"
Subject: FS: Heathkit HM2141 SWR/Watt Meter

Thanks for reading this.

For Sale:

Heathkit HM2141 VHF SWR/Watt Meter. This meter reads PEP, ranges 30 or 300
watts. Has remote sensor. Excellent condition, works fine, no manual.

$60 + $5 shipping.

'73...

--
Jim Mullen - WA1ZUH

144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

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Date: Thu, 04 May 2000 21:57:37 GMT
From: gspubl@tca.net
Subject: FS: Radio Equipment.

I have the following radio stuff for sale:

Utica 650 6 meter tranceiver w/ external VFO, $150.

Yaesu YO-100 Station Monitor Scope, $135.

Lafayette HE-65 six meter tranciever, $125

Yaesu "Landliner" matching phonepatch/speaker console, $95.

RYCOMM solid state VLF receiver, $150.

Yaesu FT-901DM HF tranceiver, mike, manual, 80-10 Meters, $325.

RCA Radiola antique speaker (larger round original case), as-is,
looks good, $75.

Electrovoice 664 mike w/base, $325.

Hammarlund matching speaker, $75.

All equipment looks nice and works good. If interested call Mike at
(979) 693-1461 or e-mail.............................Mike.

Date: Thu, 4 May 2000 22:46:04 -0400
From: "Jim Mullen"
Subject: FS: Yaesu FT726R & modules

Hi and thanks for reading this.

For Sale: Just in time for the upcoming VHF Sweepstakes!

Yaesu FT726R, VHF/UHF transceiver.

The radio has a built in AC supply, will run off 12 volts, and puts out 10W
on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full
duplex, scan functions, IF shift, etc. This radio is in near mint (I would
consider it a 9+) condition and includes the following accessories:

6M Module
2M Module
430-440 Module
Satellite Duplexer
CW Filter

Manual
Service Manual

Asking $700.00 or best offer, complete with all accessories. Sorry, I will
not break up the
package!

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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Date: Fri, 5 May 2000 05:41:44 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS HA350

FS rare HA350 12 tube dual conversation rcvr....built in 100kc
calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr
AM/LSB/USB/CW.....a real beauty and it works super...I been using it on
CW for a while and its really stable becuz of the xtal controlled first
converstion osc....comes with a copy of the manual.
You have to check the picture for more info, etc.....$175 plus
shipping
picture at: http://community.webtv.net/k8bvj/LafayetteHA350

Date: Thu, 4 May 2000 08:22:14 -0500
From: "KC0AK"
Subject: Golden Oldies

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN

Email: alexjent@prodigy.net

Date: Fri, 05 May 2000 00:37:27 GMT
From: tgrant100@my-deja.com
Subject: Heathkit VL-2280

Does anybody have a schematic for this amp? Or want to buy the unit
from me

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 04 May 2000 11:31:52 GMT
From: WB3KUM/9
Subject: HF military radio collector's net!

40meters USB?

Dennis

ps- btw, the HP-20 power supply needed a minor repair (new power switch
($1.99)) but the HX-20 seem to work fine. Thanks for a really nice
radio, will send pic when I get the chance.

Date: Thu, 4 May 2000 18:23:51 -0500
From: "Solomon Fernblatt"
Subject: HF military radio collector's net!

WB3KUM/9 wrote in message ...
> 40meters USB?
>

Yep, you heard Jim correctly. Most US military HF gear is USB, such as
the GRC-106, PRC-74 and PRC-47. Most of it also does not go very
high, such as the PRC-47 above that stops at 12 Mhz, so a 40 Meter USB
net was in order.

Tom KA4RKT
http://www.telalink.net/~badger/millist/mi.html

Date: Thu, 4 May 2000 13:13:01 -0400
From: "JM/CO"
Subject: Hosstrader's dates ?

Anyone know when this event in Rochester NH is being held?
Tnx, Chuck N1LNH

Date: Fri, 5 May 2000 00:48:45 -0500
From: "MIT"
Subject: McMurdo Silver Booklet

This is a multi-part message in MIME format.

------=_NextPart_000_00B3_01BFB62B.AA905D60

charset="iso-8859-1"

=20
Over Friday, May 5, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00B3_01BFB62B.AA905D60

charset="iso-8859-1"

Over Friday, May 5, 2000

Click=20
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Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00B3_01BFB62B.AA905D60--

Date: Thu, 4 May 2000 19:23:38 +0100
From: "John"
Subject: Morse Keys Wanted

Please take a Peek at my site and feel free
to post ads. for keys Wanted/For Sale.
Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

Date: 5 May 2000 03:59:57 GMT
From: robinson@srsuna.shlrc.mq.edu.au (Ray Robinson)
Subject: T-195 tx meter

Hi there,

Can anyone tell me what the meter in the top RHS of the T-195
transmitter looks like. Mine is missing.
I assume it is a military 1.75" square type calibrated in VU.
Is this correct?
Any ideas where to locate one?

--
Regards
Ray

Date: Fri, 5 May 2000 00:49:20 -0500
From: "MIT"
Subject: Vintage Soldering Iron - NOS

This is a multi-part message in MIME format.

------=_NextPart_000_00BE_01BFB62B.BF8B7560

charset="iso-8859-1"

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Over Friday, May 5, 2000
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http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00BE_01BFB62B.BF8B7560

charset="iso-8859-1"

Over Friday, May 5, 2000

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Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time

------=_NextPart_000_00BE_01BFB62B.BF8B7560--

Date: Fri, 05 May 2000 03:15:22 -0700
From: Chris
Subject: Wanted Collins S series blue chassis power connector

Anyone have one of these? The one on my S-line has the center guide pin
broken. Thank you, 73 Chris VE3NGW/W4 Florida

Date: Thu, 04 May 2000 20:22:09 -0500
From: cmb

Subject: wanted hp-23 power supply

looking for heathkit hp-23 power supply.
thanks jack

Date: Thu, 04 May 2000 10:54:52 -0400
From: jhall5@bellsouth.net
Subject: what is the diff in these rigs??

Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq

Date: 04 May 2000 15:39:42 GMT
From: derswede@aol.comspam.com (Derswede)
Subject: WTB FTdx560 VFO and CW filter

Just got a Yaesu FTdx560 (thanks to those who helped me out with advice!!) and will be putting it on SSB and CW as soon as I get my upgrade (yup, at least ONE "new" ham who will use CW!!). I'd really like a CW filter and a VFO for the 560. Also, if you have any accessories for the rig, please let me know condix. and price (& shipping, if possible, to NC). I'll be at the June 10 Winston Hamfest if you're local.

73 de Andy KG4GSC

(For those who helped me...unit was "fair" on reception, some intermittants. Tore into the unit last night. Most of the unit was great...except for some "repairs." More cold solder joints and over-flexed leads than a first year community college electronics class!! Heated up the iron, replaced half a dozen caps and resoldered 30 or so connections....and it came right up!! Listened to 80m & 40m for a while (love those guys on 3952!!) and will try 10/15/20m's this weekend. Next trick is to borrow a friend's dummy load and test the transmitter. "Tune for minimum smoke," right?? <>)

Date: Thu, 4 May 2000 16:36:48 -0400
From: "Steve"
Subject: WTB FTdx560 VFO and CW filter

Good Luck with the New Old rig AND UR Upgrade!!! Glad to see UV taken an interest in CW as it seem to be a dying art these days...Sad really....
As for the Maximum Smoke item, Don't let ALL the Magic Smoke out, the rig needs a little to function correctly!!! :o)
'73 de
Steve N2ET

Date: Thu, 4 May 2000 07:02:02 -0700
From: "lou de beer"
Subject: WTB HV Connectors

Iam looking for the Millen type male and female Hi Voltage connectors.One part mounts on the chassis..Need two(2) pair...Lou..

Date: 4 May 2000 22:51:29 GMT
From: msix@nmia.com ()
Subject: WTB HV Connectors

lou de beer wrote:
:>Iam looking for the Millen type male and female Hi Voltage connectors.One
:>part mounts on the chassis..Need two(2) pair...Lou..

If all else fails, use the large red and black plug-in/screw-on
terminals like on DC power supplys. Mount on small piece of
plexiglas.
73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3578, 7050, 7147, 14050, 21050, 28050 *
****

Date: 04 May 2000 23:57:40 GMT
From: n2ey@aol.com (N2EY)
Subject: WTB HV Connectors

In article , "lou de beer"
writes:

>Iam looking for the Millen male and female Hi Voltage connectors...One part
>mounts on the chassis...Need two(2) pair....Lou..

Hello Lou,

I have the following Millen HV connectors. Postage is on you, prices are asking
prices:

p/n 37001 NOS in original box - black. Have two (two pairs, each in original
box) $5 per pair

p/n 37001 used, VGC - black. Have one pair. $4 per pair

p/n 37002? used, VGC - red. Have one pair. $4 per pair

Also have two used male connectors, GC. One black and one dark red. $1 each

Have lots of other parts, too.

73 de Jim, N2EY

Date: Fri, 05 May 2000 03:57:54 GMT
From: ae4en@aol.com
Subject: WTB HV Connectors

In article <20000504195740.08654.00002899@nso-bj.aol.com>,
n2ey@aol.com (N2EY) wrote:
> In article , "lou de beer"
> writes:
>
> >Iam looking for the Millen male and female Hi Voltage
connectors...One part
> >mounts on the chassis...Need two(2) pair....Lou..
>
> Hello Lou,

>
> I have the following Millen HV connectors. Postage is on you, prices
are asking
> prices:
>
> p/n 37001 NOS in original box - black. Have two (two pairs, each in
original
> box) $5 per pair
>
> p/n 37001 used, VGC - black. Have one pair. $4 per pair
>
> p/n 37002? used, VGC - red. Have one pair. $4 per pair
>
> Also have two used male connectors, GC. One black and one dark red.
$1 each
>
> Have lots of other parts, too.
>
> 73 de Jim, N2EY
>
> Globe Kings (my favorite subject) had these as did the L-4(B). The
last set that I acquired was from Drake...direct. They still stocked
them. For what I paid, I wish I had known about N2EY! Seems like they
were around $14 each! Great price and a nice offer, I'd take it if I
needed them. 73, John

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 04 May 2000 14:18:49 -0400
From: "D. S. Platt"
Subject: WTT: Drake "7" line

I have an exceptional Drake "7" line; TR-7 (NB and Fan), PS-7, RV-7,
MS-7, Drake desk mic, and books. Trade for similar condition GRC-19
system, SX-101A/HT-32( ), ART-13 with p.s., or other similar
cost/quality "vintage" MIL or civ AM/cw gear. Tnx de K3HVG (MD)

End of Ham-BoatAnchors Digest V2000 #126
****

--0504-0852-02-PART-BREAK--

1937. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <391950EF.5D9B@worldlynx.net>
Source record: 66803
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Harry wrote:
>
> I don't have a manual to read
> As you can see from my post, I said "I don't
> know this, just asking!
>
> rooster wrote:
> >
> > the yeasu ft-101-e 11 meters was an option from the factory. otherwise the
> > band switch was marked AUX,(meaning auxilary position for crystal of your
> > choice from 20 to 30 Mhz.) 10A, 10B, 10C, 10D. read the owner manual.

Actually the FT-101 series, had 11 meters on the bandswitch from the
factory up until the FT-101F. From that point the 11 meter crystal was
removed and the switch was changed to read "aux".

The 101 E should still have the 11 meter position on the dial. When I
had one, it did.

Dave
"Sandbagger"

1938. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON190019200005041027.AA2730083@ewinet.net>
Source record: 66804
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0504-1027-30-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 62 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0504-1027-30-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 04 May 2000 09:30:03 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id HAA09071
for ; Wed, 10 May 2000 07:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA01819
sendmail 8.8.8AS/UCSD8.3
Wed, 10 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005101130.EAA01819@mail.ucsd.edu>
Date: Wed, 10 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #131
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 10 May 2000 Volume 2000 : Issue 131

Today's Topics:
6LQ6 Tubes Wanted
Clegg Venus 6M SSB Station For Sale:
CLEGG Zuess POWER SUPPLY/MODULATOR
FA - 1930's Philco Car Radio Info
FA - EV 630 Microphone with Stand
FA - Pair NIB 810 RCA Tubes
FA - SCR 574A, 644A Book
FA..BC 312-M
fa: 10 KEN-RAD 6SG7 NOS Tubes, $8.99->45 minutes!!
FA: 1947 Hallicrafters HT-18 HF Transmitter
FA: 1950's Weston 687 Audio Frequency/AC Meter
FA: Collectible MARS Thunderbird 75/40m Transmitter
FA: HEATHKIT BR-2 Broadcast Radio MANUAL, Last Call!
FA:HQ-180C $250 with 2 Hours to go! Bargain!
FA:HQ-180C Auction ending soon! Bargain at $250
FA: HQ-180C Less than 4 Hours to go $250.00
FA: Multi-Elmac PMR-8 Receiver
fa: Really Nice SWAN FP-1 Phone Patch, Last CALL!
fa: Three(3) AEA Modules for C-64, No Bids@$8.99, 1-DAY!
FA: WWII Vintage Navy Aircraft Radio Transmitter
fa[ebay]: 3 groups of OLDER Recording Mikes, LAST CALL!
First-hand account: POW Radio---POW Canteen Radio---FOUND!
FOR SALE: CLEGG THOR 6
FS--HEATH/COLLINS DC SUPPLY
FS/Trade Autek Research QF-1A Audio Filter
FS: 51-S1 Collins
FS: Hammarlund 110 Receiver
FS: Hammarlund HQ-110
FS: Hammarlund HQ-170 Receiver
FS: Johnson Viking Ranger
fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!
Hallicrafters S20R project/parts set FS....
Hammarlund HQ-110 Receiver
Have you signed it yet? (3 msgs)
National NC-57M Info Needed
Need help on wiring a mic for Drake TR3
Ouch!
Please don't take offense at this
Pls explain -- eliminating hum in speech amp? (2 msgs)
What If .. No xsistors (2 msgs)
WTB: 4-1000 AND 3-500Z TUBE DUD'S
WTB: Rider repair books
WTB HP 8640B junker or parts

Send Replies or notes for publication to:
Send subscription requests to:

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/131

Date: Tue, 09 May 2000 23:28:51 GMT
From: "Al, N2NKB"
Subject: 6LQ6 Tubes Wanted

My Swan 260 also uses a 6LQ6/ 6JE6, which melted down. The problem is spending
$60 or so to fix up an old mediocre rig. Barry, is your definition of "living on edge"
refer to a not so
robust output stage? The worst part is that I had tons of these horizontal output tubes in
my old
tv repair days.
Al, N2NKB

Barry McCarthy wrote in message <5+ItmNAfcuF5EwQN@g0wbf.freeserve.co.uk>...
>In article ,
>Vern Weiff writes
>>Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
>>price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.
>>
>>
>Oh, my God! If you want them for a PA you must like living on the edge.
>--
>Barry McCarthy
>G0WBF

Date: 10 May 2000 02:50:11 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Clegg Venus 6M SSB Station For Sale:

I have a complete Clegg Venus 6M SSB station including the SS-Booster speech
processor, and power supply/speaker combo, and the original Clegg torquoise
hand microphone. Everything is in excellent condition, the radio puts out
around 50 watts from a single 12V version of a 6146B (just replaced).
The original Eddystone dial works great and the receive sensitivity is fine.
This radio uses Nuivistors in it's front end. AM and CW operation are also
good.
The paint is a little faded on top of the radio and power supply. Otherwise
everything is excellent. I have a copy of the manual for the radio and the
SS-Booster. I have all of the interconnecting cables as well.

I'd prefer not to list this on ebay. The last one I saw there fetched over
$500.00 for the radio alone without a power supply or the SS-Booster speech
processor or mike. I'm asking $600.00 plus shipping for the whole station.

If you want to catch some of the terrific E-skip this season on SSB/CW or want to work AM on 50.400 with broadcast quality audio - here's a chance to do it with something other than a Yaecomwoods out of the box radio. It's probably one of the rarest Clegg's made that you can still operate every day.

I recently upgraded my license and prefer to concentrate my operate time on the lower bands.

Thanks for reading this message and 73.
Joe

Date: 09 May 2000 20:59:40 GMT
From: nh6vrdale@aol.com (NH6VRDALE)
Subject: CLEGG Zuess POWER SUPPLY/MODULATOR

This is rare ! I have the Modulator/Power Supply for use with the Clegg Zuess 2 & 6 meter Xmtr. This unit has been in dry clean storage for 10 yrs. It worked when last used. Took RF unit to Dayton and forgot the Power Supply. Sold RF unit without Pwr Supply.
This unit is HEAVY and is located in Akron Ohio . Pick-up would be nice but I can ship via Bus or other way. You pay shipping ...
FIRST $150 gets it ...

Date: Tue, 9 May 2000 08:30:44 -0500
From: "MIT"
Subject: FA - 1930's Philco Car Radio Info

This is a multi-part message in MIME format.

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00--

Date: Tue, 9 May 2000 08:30:13 -0500
From: "MIT"
Subject: FA - EV 630 Microphone with Stand

This is a multi-part message in MIME format.

------=_NextPart_000_0050_01BFB990.CBB61440

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0050_01BFB990.CBB61440

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
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Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0050_01BFB990.CBB61440--

Date: Tue, 9 May 2000 08:29:16 -0500
From: "MIT"
Subject: FA - Pair NIB 810 RCA Tubes

This is a multi-part message in MIME format.

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
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Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20--

Date: Tue, 9 May 2000 08:29:41 -0500
From: "MIT"
Subject: FA - SCR 574A, 644A Book

This is a multi-part message in MIME format.

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
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Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360--

Date: Tue, 09 May 2000 13:23:18 GMT
From: bobco@i-2000.com (ns)
Subject: FA..BC 312-M

TAKE A LOOK....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326874728

Date: 10 May 2000 02:51:22 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: 10 KEN-RAD 6SG7 NOS Tubes, $8.99->45 minutes!!

NoReserve, Only at $8.99, all NOS>>
Ends in 45 minutes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 09 May 2000 22:59:55 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1947 Hallicrafters HT-18 HF Transmitter

I have a 1947 Hallicrafters HT-18 HF Transmitter for auction.
This is a really sweet piece of radio gear from the 1940's!
There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Tue, 09 May 2000 22:55:24 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Weston 687 Audio Frequency/AC Meter

I have an interesting 1950's Weston 687 meter that measures
Audio Frequency and AC for auction. There is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Tue, 09 May 2000 22:56:52 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible MARS Thunderbird 75/40m Transmitter

I have a nice Collectible MARS Thunderbird 75 & 40 Meter Voice
Transmitter for auction. There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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Date: 10 May 2000 02:57:23 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: HEATHKIT BR-2 Broadcast Radio MANUAL, Last Call!

Only at $7.99, NoReserve, Ends Wednesday nite, Exc. Condx!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324374375

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 9 May 2000 13:26:51 -0700
From: "Jack"
Subject: FA:HQ-180C $250 with 2 Hours to go! Bargain!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 9 May 2000 14:25:24 -0700
From: "Jack"
Subject: FA:HQ-180C Auction ending soon! Bargain at $250

Auction ends at $:30 Pacific Time.

A bargain for a working, calibrated HQ-180C! Bid before the time runs out!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 9 May 2000 12:03:29 -0700
From: "Jack"
Subject: FA: HQ-180C Less than 4 Hours to go $250.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 09 May 2000 22:52:42 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Multi-Elmac PMR-8 Receiver

I have a really nice 1950's-1960's Multi-Elmac PMR-8 Receiver
for auction. There is no reserve on it.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 10 May 2000 03:01:23 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Really Nice SWAN FP-1 Phone Patch, Last CALL!

NoReserve, Better then Excellent Condx, W/Copy of the Manual, Nice pictures
also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324387250
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 10 May 2000 02:54:54 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Three(3) AEA Modules for C-64, No Bids@$8.99, 1-DAY!

NoReserve LAST CALL, With nice picture, NoBids yet! Only at $8.99, You can
probably get them with one bid. Check 'em out!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 09 May 2000 22:51:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: WWII Vintage Navy Aircraft Radio Transmitter

I have a World War 2 Navy Aircraft Radio Transmitter for auction.
This is a very unique piece of history.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 10 May 2000 03:09:03 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa[ebay]: 3 groups of OLDER Recording Mikes, LAST CALL!

NoReserve on any of these recording mikes. They look like they are from older
Tape recorders and Maybe you lost one? Or need another?
ALL ARE WORKING CONDITION!
Nice pictures and all end on Wednesday Nite!

Group of two(2) Wollensak Hand Mikes, no bids @$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324407871

One(1) AKAI M-8 @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324419657

One(1) PENTRON @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324429767
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 09 May 2000 23:32:57 GMT
From: "Al, N2NKB"
Subject: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Good find, Tom.
Al

Tom wrote in message <39174527.1E0F@home.com>...
>Tom wrote:
>>
>> I am looking for another web site that had the schematic and working
>> model of the canteen radio that was built in a Japanese POW camp in the
>> Philippines. I didn't bookmark it and after doing a search to relocate
>> it I get the feeling that the web site has been removed.
>
>I guess they got it back up again... Here is the POW Canteen radio and
>schematic so you can build your own!
>http://www.webex.net/~skywaves/SPY/spy.htm
>

Date: Wed, 10 May 2000 00:34:41 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: CLEGG THOR 6

Clegg Labs Thor 6 transceiver with matching power supply and connecting
cable. Transmits AM & CW on 6 meters. Receives SSB/AM/CW. 50 watt power
range - recently serviced - works well. Ask me for pictures! $235 plus s
& h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Tue, 09 May 2000 13:12:03 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 9 May 2000 16:45:48 -0400
From: "Tim Cook"
Subject: FS/Trade Autek Research QF-1A Audio Filter

Nice condition, all original except for a small added red "power on" light.
with instructions. $35 shipped in the lower 48 or would trade for a memory
keyer of some type. please email direct
thanks
Tim

Date: Tue, 09 May 2000 21:37:42 -0500
From: Bucky
Subject: FS: 51-S1 Collins

Collins 51-S1 general coverage, round emblem, Sr#5464 excellent receiver
in cabinet. Not mint, but very clean, and just completely overhauled,

aligned and calibrated by a qualified radio amateur specializing in
Collins 51-S1 repair. Works like new, and ready for another 35 years of
service. Located in the Dallas area. $1550 plus shipping.
Thanks...WB5LXZ

Date: Tue, 9 May 2000 07:24:14 -0500
From: "KC0AK"
Subject: FS: Hammarlund 110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 11:45:03 -0500
From: "KC0AK"
Subject: FS: Hammarlund HQ-110

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 07:22:07 -0500
From: "KC0AK"
Subject: FS: Hammarlund HQ-170 Receiver

Hammarlund HQ170.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but could use a good alignment.

If interested, email a request for a frontal pix.

$250.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 07:29:58 -0500
From: "KC0AK"
Subject: FS: Johnson Viking Ranger

Johnson Ranger.

Cosmetic condition is very good, typical superficial scratches repairable
with re-spray, cracked meter glass.
Good output into dummy load, but audio not up to snuff...May need some work.
May be tube. Not on air .

If interested, email request for pix.

$250.00 + shipping.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 09 May 2000 20:16:05 -0400
From: "D. S. Platt"
Subject: fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

AND, it can be driven by a low-power driver (read: CB radio).

Cortland Richmond wrote:

> Probably deleted because it's a non-type-accepted, commercially (not home) built
> amplifier which includes coverage of the 11 meter band.
>
> They are almost paranoid in keeping the government off their backs over there. I
> imagine if you had a one-channel high-band scanner and said it was "unblocked"
> (it is, right?) E-bay would delete it. (grin)

>
> Cortland
> (ka5s@saber.net)
>
> Lucch2098 wrote:
>
> > I had to list this again as it was deleted by Ebay for unknown reasons, Maybe
> > someone complained that it was getting all the bids and not theirs, Hi!
> > No Reserve, 3 nice pictures, check it out only at about $75>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
> > Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

AND, it can be driven by a low-power driver (read: CB radio).

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Probably deleted because it's a non-type-accepted,
commercially (not home) built

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"unblocked"

(it is, right?) E-bay would delete it. (grin)

Cortland

(ka5s@saber.net)

Lucch2098 wrote:

> I had to list this again as it was deleted by Ebay for unknown reasons,
Maybe

> someone complained that it was getting all the bids and not theirs,
Hi!

> No Reserve, 3 nice pictures, check it out only at about $75>>

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240

> Thanks es 73..........RICH-WA2RQY
RLUCCH2098@aol.com

> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 09 May 2000 19:14:39 GMT
From: nc183d@aol.com (Nc183d)
Subject: Hallicrafters S20R project/parts set FS....

Hi All,
I have a Hallicrafters S20R parts/project set that I will never get around to doing anything useful with. Instead of me trying to explain what is missing and what is there, if you are interested, email me directly and I will send you 3 photos in order for you to decide if you want it and what it might be worth...
rgds,
Mark S.

Date: Tue, 9 May 2000 07:33:29 -0500
From: "KC0AK"
Subject: Hammarlund HQ-110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: 09 May 2000 13:30:08 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: Have you signed it yet?

I don't think that I will be signing the Drake petition.

Please consider Drake's latest attempt at marketing a Ham Radio: the $600 2-Meter rig. Wonder how much Drake lost on that one. With this track record, I would imagine that an HF rig would retail for about three to four thousand dollars. The Drake-lovers would sure have to dig-deep for that one!

How can an American manufacturer compete with Icom et al? Consider the 706MKII with DSP being closed out now for 800-900 dollars.

I think that Drake is smart enough that the hams could never support their

operation. The SWL's seemed to have
propped up the Company for awhile.
I'm not sure if that is still happening.

Look at Drake's latest SWL offering:
the "repackaged" SW-8 sold by Grundig.
Imagine how betrayed the folks that
shelled out 800 smackers for the SW-8
feel now that Grundig is selling the
same radio for 2-3 hundred dollars less!

I think that before Drake re-enters
the ham arena.....they need to go
back to Marketing-101.

Pat Keogh
WB9GKZ

Date: Tue, 9 May 2000 12:11:01 -0500
From: "Gerald D'Entremont"
Subject: Have you signed it yet?

WB9GKZ wrote:

> I would imagine that an HF rig would
> retail for about three to four thousand

Well...have you priced FT-1000D's or
IC-781's recently? (not to mention
Signal One Mil/Spec 1030c's) ;-).
My contention is that a properly marketed
xcvr version of the R-8A (TR-8A?) that
hit a price point close to that of the Omni VI+
and incorporated the same type of feature set:
DSP, multiple IF filter selection, full RS-232
control, full QSK, separate RX ant switching, etc.
could have the potential to be a bigger 'hit' for
them than many might imagine.
I love my TR-7A (and my 'B-line' and my
TR-4Cw/rit etc.) but folks who are serious
about contesting these days are not willing to
forgo computerized rig control.
That being said, the sheer volume of things
showing up on eBay being auctioned off to
'benefit' the Drake ARC (coupled with the
decision to stop servicing the -7 line gear a
while back) does not do a lot to engender
'warm and fuzzy' feelings about R.L. Drake Co.'s
future corporate direction re: the Amateur
Radio Service.
73, Gerald W5BA

Date: Tue, 09 May 2000 18:58:56 -0500
From: Matt Erickson
Subject: Have you signed it yet?

A petition is not going to do it. You might get them to do it, if you promise to pay more, than Japanese gear, for less features, and older technology.

W4UDX wrote:

> Have you signed the Drake petition yet? Follow the link below to sign
> it! Let Drake know that you want them to resume manufacturing HF
> transmitting / transceiving equipment. The response so far has been
> astounding! Lot's of people are letting them know. Please sign now!
> Thanks
>
> Mark W4UDX - Proud owner of a Drake B-line
> Drake fan for life......
>
> http://www.geocities.com/CapeCanaveral/Galaxy/6020

Date: 9 May 2000 15:36:40 GMT
From: warn@ridgenet.net (Gene Warner)
Subject: National NC-57M Info Needed

Greetings, I urgently need the alignment instructions for this receiver. Especially a schematic and trimmer configuration/location chart. This is the AC\DC transformerless version and is not in either Riders nor Sams. Thanks for any help; I'll pay for all copy and mailing expenses.
R\Gene

Date: Tue, 09 May 2000 20:14:47 -0400
From: "D. S. Platt"
Subject: Need help on wiring a mic for Drake TR3

At the risk of introducing minutia, all military and quasi-military rigs (Collins, et al) the tip is PTT, ring is MIC and sleeve is GND on the PL-68 (plug).

Joe wrote:

> Snip >>The connector plug is a straight one with 3 connectors<<
>
> What ?? You mean a ring tip sleeve male (1/4" stereo phone plug)
> Tip=Audio
> ring=PTT
> Sleeve=gnd
> (most all cases 99.9%) when a phone plug is used to connect a mic
>
> w5yrz@worldnet.att.net wrote in message
> <390e28dc.24693764@netnews.worldnet.att.net>...
> >I need help on wiring an Astatic D104 mic for a Drake TR3. The
> >connector plug is a straight one with 3 connectors. Any help would
> >greatly be appreciated.

> >
> > Thanks and 73
> > Stan
> >
> >w5yrz@worldnet.att.net

Date: Tue, 9 May 2000 21:19:36 -0400
From: "Brian Denley"
Subject: Ouch!

Rectum? damn near killed 'em !
Brian

daniel wright wrote in message
news:t62bhssl5o7v51igbpucip3l5f9h38h8ps@4ax.com...
> On Sat, 6 May 2000 10:13:01 -0500 (CDT), Bis_Wichy@webtv.net (- WD HCO
> - Dallas TX -) wrote:
>
> >Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?
>
> I think that's rectum-FIRE!!!!!

Date: Tue, 9 May 2000 21:17:57 -0400
From: "Brian Denley"
Subject: Please don't take offense at this

Now you know what led to the popularity of the 'mini' tubes and finally to
microelectronics! :o)
Brian Denley

Radiomatt wrote in message
news:20000506090609.02280.00001352@ng-fx1.aol.com...
> If you're easily insulted, please don't go further.
>
> In surfing the net and doing a search for "tube", I came across this web
page,
> and truthfully I find it hard to believe that any radio afficianado cold
do
> such as thing, but in 1986 it was reported in the medical journal SURGERY
> MAGAZINE that there were 6 instances of people inserting a tube rectally.
Now
> this is only those who went to hospitals, so I'm sure the incidence is
much
> higher. Some of these are no doubt weirdos, but what does this suggest
about
> boatanchor types?
>
> See: http://www.well.com/user/cynsa/newbutt.html#figs

Date: Wed, 10 May 2000 01:16:09 GMT
From: JGinNY
Subject: Pls explain -- eliminating hum in speech amp?

An old ARRL Hints & Kinks book includes a tip on getting rid of
speech-amp hum.

Basically, it involves putting a 10 to 12 volt + bias on the filament
circuit. The bias voltage is obtained by connecting 2 series resistors
(as a voltage divider) between the plate supply and ground. This low +
bias is tapped off the voltage divider at the juction of the 2
resistors, and then goes to the filament supply for the speech amp.

The article advises that this will do away with the hum, *but that the
filament(s) must not be grounded on one side. (Neither should the
center tap of the filament winding be grounded.)

Question is:
If this +10-12 volt bias is placed on the filament supply, how does that
reduce or eliminate hum in a speech amp?
The wave shape of the AC component on the filament remains the same,
does it not? It's just being bumped up by +10 volts throughout its
cycle. How would that alone be effective in getting rid of hum?

And -- isn't one side of a rig's filament supply grounded, typically?
How, then, could one successfully apply the aforementioned scheme?

Finally, one other point: The article recommends using a "filament
bias" value of +10-12 volts, as mentioned above. However, it doesn't
specify whether this is intended for 6.3 or 12 volt filaments. Would it
matter? Would the same value of bias work for either?

many thanks,
N1AEP

Date: Tue, 9 May 2000 22:02:16 -0700
From: "Bob"
Subject: Pls explain -- eliminating hum in speech amp?

The rationale for that hint is that some tubes have heater-to-cathode
leakage that causes hum in the amplifier. Raising the heater potential
reverse biases the parasitic diode that the heater and cathode create, and
prevents current.

The whole thing is rather worthless actually. If you have hum from that
cause, you need to replace the tubes with good ones that don't have
heater-cathode leakage.

The amount of potential required is such that, even on the peaks of the
heater supply, the diode never gets forward biased. So the value given
applies to 6.3 Volt systems.

In general, if you have hum, the way to eliminate it is first to find the
cause, then take measures to eliminate it. The scheme above only works if
that's the source of the hum.

73, Bob K6DDX

Date: Tue, 09 May 2000 13:15:34 -0700
From: David Ragsdale
Subject: What If .. No xsistors

Sitting around last night, an odd thought popped in my head (fairly
normal occurence)-
Where would we be if transistors had never been invented (and therefore
none of their progeny (ic, etc.) had ever been developed).

Imagine here we are, in May, 2000 with 40 more years of vacuum tube
development under our belts. Would radios be significantly different
than they were in 1960? Had tubes hit a plateau in development by that
time? Was there anywhere else to go? Seems like we were seeing
multiple uses stuffed in one glass envelope, would that have continued
and grown, until we had something akin to large scale integration with
vacuum tube devices?

Any ideas?

Dave Ragsdale
dave@ragsdale.net

Date: Wed, 10 May 2000 14:03:09 GMT
From: n2cqr@erols.com (Bill Meara)
Subject: What If .. No xsistors

Dave: Interesting question. I don't have a really serous response,
but your message brought to mind a sidebar cartoon in a magazine
article. It claimed that if you tried to build a modern cell phone
with our beloved tubes, the thing would be the size of the Washington
monument. Certainly would cut down on the cell phone car accidents!
REAL CELL PHONES ARE 1000 FEET TALL!!!!!

73 Bill N2CQR
http://www.erols.com/wmeara

On Tue, 09 May 2000 13:15:34 -0700, David Ragsdale
wrote:

>Sitting around last night, an odd thought popped in my head (fairly
>normal occurence)-
>Where would we be if transistors had never been invented (and therefore
>none of their progeny (ic, etc.) had ever been developed).
>
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>development under our belts. Would radios be significantly different
>than they were in 1960? Had tubes hit a plateau in development by that
>time? Was there anywhere else to go? Seems like we were seeing
>multiple uses stuffed in one glass envelope, would that have continued
>and grown, until we had something akin to large scale integration with
>vacuum tube devices?
>
>Any ideas?
>

>Dave Ragsdale
>dave@ragsdale.net

Date: 10 May 2000 10:36:17 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: 4-1000 AND 3-500Z TUBE DUD'S

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

Date: 10 May 2000 03:52:44 GMT
From: preston2345@aol.com (Preston2345)
Subject: WTB: Rider repair books

I am looking to buy the following Rider Perpetual repair books: Vols. 22, 22, 23.

Thanks,

Preston

Date: Tue, 09 May 2000 12:25:34 GMT
From: "George R. Gonzalez"
Subject: WTB HP 8640B junker or parts

Hi,
I need a HP 8640B junker, or a few parts from same:

The RF oscillator assembly.
The two big RF IC's
The gear and knob on the FM deviation shaft.

Please let me know if you have a junker or these parts!

Willing to pay reasonable $$$.

Thanks,

George

End of Ham-BoatAnchors Digest V2000 #131
****

--0504-1027-30-PART-BREAK--

1939. Swap Icom Headset Please.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: John <John@morsecode.freeserve.co.uk>
Message-ID: <8fbvtr$pb3$1@news8.svr.pol.co.uk>
Source record: 66805
Cross-posted to: alt.ham-radio.morse,rec.radio.amateur.boatanchors,uk.radio.amateur

I have a new boxed Icom "HS-51" headset that I wish to swap for the "HS-60"
(I bought the wrong one !). Anyone interested please ?
[If no swapper, then would consider buying]

Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

1940. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <39198B41.2ACB77ED@ddc.stanfordmicro.com>
Source record: 66806
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> >Where would we be if transistors had never been invented (and therefore
> >none of their progeny (ic, etc.) had ever been developed).

The transistor and later the IC were enabling technologies. The transistor lead to development of the IC which lead to development of the computer which enabled development of things like cellular phones that use spread spectrum modulation. take away the transistor, and you have to take away ICs, computers, software, etc.

Maybe if transistors hadn't been made workable, tubes would have developed into something like ICs - it is obvious that miniaturization was taking place even in tube based equipment. Maybe tubes would have been built in arrays of almost microscopic units similar to field emissive displays.

MR

1941. Heath Station: HR10 Rec. and DX60 Xmtr.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Bruce E Stock <stockb@accessone.com>
Message-ID: <39199139.7087@accessone.com>
Source record: 66807
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A classic Heath beginner's station. These pieces have been thoroughly cleaned up, repaired as necessary, weak tubes have been replaced, then aligned and tested. The complete station picture is at:

http://www.accessone.com/~stockb/radios/HRDXsta2.jpg

HR-10 RECEIVER -- This is an AM/CW/SSB ham-bands only receiver (no WARC), with a crystal lattice filter in the IF. It has good sensitivity on all bands. Minor scratches on front panel, plus the usual scuffs scratches on the outer case (an overspray would make it an excellent looking case). The insides are in very good condition, see:

http://www.accessone.com/~stockb/radios/HR10inside2.jpg

DX-60 TRANSMITTER -- The original (and best styled) DX-60. Good power out on all bands. CW plus controlled-carrier AM. Front panel is excellent, case is in same condition as the HR-10's. Inside cosmetics are not bad, but there is tarnish on the chassis, and some rust underchassis. See:

http://www.accessone.com/~stockb/radios/DX60inside.jpg

Available as a package for $160 (check or MO only) plus shipping from Seattle (98144).

73, Bruce AB7YD

1942. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Mike Freeman <mikef@pacifier.com>
Message-ID: <Pine.BSO.4.21.0005101008070.2218-100000@shell.pacifier.com>
Source record: 66808
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 10 May 2000, Mark Rehorst wrote:

> > >Where would we be if transistors had never been invented (and therefore
> > >none of their progeny (ic, etc.) had ever been developed).
>
> The transistor and later the IC were enabling technologies. The transistor
> lead to development of the IC which lead to development of the computer which
> enabled development of things like cellular phones that use spread spectrum
> modulation. take away the transistor, and you have to take away ICs,
> computers, software, etc.
>
Right you are. And this, of course, means CDs (both audio andcomputer) as
well as devices such as digital signal processors which depend upon LSI
and ICs. Hence, whatever else might have happened, LPs might still be
extant (some of us believe they have better bass response than CDs
anyway) and, most certainly, cassettes (and, perhaps still, reel-to-reel
tapes) would be prominent. I'm not sure audio quality would have suffered
much from what it is today -- it might be better -- but certainly we
wouldn't have PCs and the Internet. Whether this would have been good or
bad I leave to others.
>
> Maybe if transistors hadn't been made workable, tubes would have developed
> into something like ICs - it is obvious that miniaturization was taking place
> even in tube based equipment. Maybe tubes would have been built in arrays of
> almost microscopic units similar to field emissive displays.
>
Now *that* would be interesting. But they would still have been analog
devices. Wonder what sort of logic and processing systems would have
resulted from the ability to have a kazillion analog devices in a tube
socket?

Incidentally, what are "field emissive displays"? My ignorance is
showing.

And while I don't wish this thread to die (I'm a sucker for
"alt.history.what-if"), this thread makes me wonder what the smallest tube
ever made was and what the smallest tube in everyday use ewas? Nuvistors
were pretty small but boy did they run hot!

I'm still using a stereo with a Macintosh amp from 1968 with tube finals
and a nuvistor in the FM receiver. Seems kinda weird to plug a CD changer
into it but that's what I've done.

Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */

"Nothing so needs reforming as other people's habits." -- Mark Twain

1943. Rohn 25G Tower for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: richard d'avy <rdavy@delrio.com>
Message-ID: <k4iS4.67$H63.746@newsfeed.slurp.net>
Source record: 66809
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.scanner

I have 7 sections of Rohn 25 G Tower for sale (approx 66 ft) in excellent condition, on the ground. This includes the "pointed top section, which has no bushing so it can take up to a 2 inch mast. Also included is the rotor plate, and a nice side arm for mounting an additional antenna onto the side of the tower. No bolts or other hardware included. All or none, I can't part or section it out so it's all gotta go at once. First $250 or best offer gets it. I am in Del Rio, Texas, 150 miles west of San Antonio, 150 miles south of San Angelo, this is the pick up price, I can deliver in the area (outside Del Rio) for a nominal fee.

Richard /N5YPJ

1944. Trade Kenwood 690S for Collins HF Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: askdman <askdman@netzero.net>
Message-ID: <3919B385.C81695B5@netzero.net>
Source record: 66810

Looking to trade my 3'rd backup rig a Kenwood 690S all mode .5-60mhz coverage for a Collins
S Line or KWM2 or KWM2A. Kenwood 690 covers 6 meters and 10-160 meters and is in excellent
working and physical condition, TU8 board,mic manual. E-Mail if interested.

1945. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8hj9vd.qm7.stanb@citadel.metropolis.local>
Source record: 66811
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 10 May 2000 10:21:27 -0700, Mike Freeman <mikef@pacifier.com> wrote:
>On Wed, 10 May 2000, Mark Rehorst wrote:
>
>> > >Where would we be if transistors had never been invented (and therefore
>> > >none of their progeny (ic, etc.) had ever been developed).
>>
>> The transistor and later the IC were enabling technologies. The transistor
>> lead to development of the IC which lead to development of the computer which
>> enabled development of things like cellular phones that use spread spectrum
>> modulation. take away the transistor, and you have to take away ICs,
>> computers, software, etc.
>>

[snip]

>Now *that* would be interesting. But they would still have been analog
>devices. Wonder what sort of logic and processing systems would have
>resulted from the ability to have a kazillion analog devices in a tube
>socket?
>
>Incidentally, what are "field emissive displays"? My ignorance is
>showing.
>
>And while I don't wish this thread to die (I'm a sucker for
>"alt.history.what-if"), this thread makes me wonder what the smallest tube
>ever made was and what the smallest tube in everyday use ewas? Nuvistors
>were pretty small but boy did they run hot!
>

Work is still going on, take a look at:

http://www.triodeel.com/area51.htm

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

1946. WTB: Broken HF rig``,

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3929bcc5.112339902@news.earthlink.net>
Source record: 66812

```
Wanted: Broken HF Rig
Base or Mobile
Reply Email
Rich
```

1947. WTB: Collins S Line...````,

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <392cbd01.112400191@news.earthlink.net>
Source record: 66813

Wanted: Collins S Line
Reply Email
Rich

1948. WTB: Collins KWM-2A..````,,

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <392dbd09.112408056@news.earthlink.net>
Source record: 66814

Wanted: Collins KWM-2A
Reply Email
Rich

1949. WTB: Collins KWM-380...``.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3938bdba.112585038@news.earthlink.net>
Source record: 66815

```
Wanted: Collins KWM-380
Reply Email with price and condition.
Rich
```

1950. 6JS6A = 6JE6C/6LQ6?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <3919C843.2CD4207F@cwcom.net>
Source record: 66816

Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
replacement for the 6JS6A, or are the two incompatible?
Please reply soon.
73 Duncan G4DFV
tesla@cwcom.net

1951. Re: 6JS6A = 6JE6C/6LQ6?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8fch6f$2vb$1@slb7.atl.mindspring.net>
Source record: 66817

I *think* the plate caps are a different size, base is the same, 6LQ6 has a higher dissipation, I do not have my book handy

DUNCAN WALTERS wrote in message <3919C843.2CD4207F@cwcom.net>...
>Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
>replacement for the 6JS6A, or are the two incompatible?
>Please reply soon.
>73 Duncan G4DFV
>tesla@cwcom.net
>

1952. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <3919C9AC.E00A3B2A@cwcom.net>
Source record: 66818
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David Ragsdale wrote:

> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?
>
> Any ideas?
>
> Dave Ragsdale
> dave@ragsdale.net

What if the tube design had evolved into using uranium cathodes,
so instead of thermionic emission, we had radioactive emission?
Duncan
tesla@cwcom.net

1953. FS Zenith Shortwave radio & misc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3919d09a.802259488@news.tamu.edu>
Source record: 66819

FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks good and runs off battery or 120 VAC, $100; RCA Radiola speaker, about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461 or e-mail.

1954. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8fcm3c$o86$1@nirvana.sr.hp.com>
Source record: 66820
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

In rec.radio.amateur.boatanchors rooster <rooster@bedford.net> wrote:
> 11 meters was installed as an option, but the transmit was disabled. there
> was a wire that had to be removed to recover transmit ability.

I bought my FT101-EE (FT101-E without the speech processor)
new-in-the-box in 1975; it already had 11M on the bandswitch
and a crystal in the socket...and sure, I cut the brown wire
to enable 11M transmit. Sold it to a CBer in 1984.

IIRC, when 11M belonged to the hams, you could operate that band
full duplex on 'phone. I made a couple of contacts before it
went CB. 11 was never very popular before SSB and low level mix-
ers as it wasn't harmonically related to any of the other ham
bands and required a special VFO band operating somewhere around
the high end of 6 MHz (or Mc in those days).

I also owned a Yaesu FTDX-100, the forerunner of the FT101 series.
With all circuitry on one board, it was a nightmare to work on and
was never imported into the USA due to alleged patent infringement
and circuit similarities to the SBE SB34.

Don K6LTS
donrm@sr.hp.com

1955. Re: 6JS6A = 6JE6C/6LQ6?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000510180146.08486.00002380@ng-cs1.aol.com>
Source record: 66821

Duncan,
Out of curiosity are the tubes you're replacing going into an old Yaesu? Are they NEC's? If so, you'll have to use NEC's or you may have touble neutralizing them.
According the source I checked the only substitute is a 6KD6 tube. If you want check out this website:
http://hereford.ampr.org/cgi-bin/tube?index=1

It will give you the tube base and characteristics of just about any tube you can think of.
If you don't have a Yaesu product you're looking to replace the tubes in I'm sure there's something else you can use.
Good luck and 73.
Joe Cro N3IBX

1956. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Mike Freeman <mikef@pacifier.com>
Message-ID: <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>
Source record: 66822
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 10 May 2000, DUNCAN WALTERS wrote:

> What if the tube design had evolved into using uranium cathodes,
> so instead of thermionic emission, we had radioactive emission?
>
Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238 an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of emission would decrease markedly over time. Close but no cigar!

Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

1957. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3919D349.1B84@pop.removethistomailme.net>
Source record: 66823
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike Freeman wrote:
>
> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> emission would decrease markedly over time. Close but no cigar!

I've often wondered about that. Don't most beta sources emit electrons
at substantially higher energies (MeV equivalent) than a typical tube
cathode? It might be difficult or impossible to control the flow of
current in a radioactive-cathode tube with a conventional grid
structure.

Anyone know for sure? I'm clearly rusty on the fundamentals... what
exactly _is_ the difference between beta radiation and cathode rays?

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1958. FS: Home Brew Spark Gap Transmitter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8fcsbk$a8k$1@nnrp1.deja.com>
Source record: 66824
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Hi Gang,

This item is from an estate. I don't know anything about it other than when plugged in the motor whirs, and when you press on the key you get big blue sparks between the rotating wheels. I guess the neighbors TVs all go blank as well (really blank). This is a pick up only item as it is kind of fragile. I will supply pictures via email to serious buyers. $125 firm. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1959. FS: Hallicrafters HA-1 TO Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8fct2maus1@nnrp1.deja.com>
Source record: 66825
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Hi Gang,

I have two HA-1 TO keyers for sale. They are both from an estate. They are both in good condition. One has a few more scratches on the case than the other. $50 for the one with more scratches and $60 for the one with less scratches. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1960. Spring Shack Cleaning List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000510195827.12978.00001632@ng-cr1.aol.com>
Source record: 66826

Please email for my long list of gear that I am moving out of the shack. Not enough room....hi

Thanks,
Chris

1961. FS 4CX250B tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <391A0004.5519D21E@concentric.net>
Source record: 66827

Near new Penta Labs 4CX250B pulls. Tubes have less than 100 hours use.
$40 ea.
Eimac 4CX250B pulls. Tubes have about 150 hours. $45.

73, Alan - K6RFK

1962. Nye Viking MBIV 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391A2E60.666B@ix.netcom.com>
Source record: 66828
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

1963. Re: Spring Shack Cleaning List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <391A0C40.13A87C29@tulsa.oklahoma.net>
Source record: 66829

send me your list please
wd5jfr

TubePwr813 wrote:

> Please email for my long list of gear that I am moving out of the shack. Not
> enough room....hi
>
> Thanks,
> Chris

1964. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <391A0D64.383C2788@usa.alcatel.com>
Source record: 66830
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Directly heated filaments work better if impregnated with Thorium. Thoriated tungsten filaments are still found in some old types of power tubes..

Cortland
(ka5s@saber.net)

Mike Freeman wrote:

> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> emission would decrease markedly over time. Close but no cigar!
>
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

1965. Re: FS..TURNS COUNTER(B&W)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <391A0F93.229B39C5@hicom.net>
Source record: 66831

Hi I am interested in the turns counter, do you have a picture of it? what does it weigh?

ns wrote:

> FS...Turns counter made by Barker & Williamson...this unit was
> taken from a Collins Phasing unit at a local AM station that was
> closing down...It has a fast turn spinner handle, 1/4 in drive, direct
> driven gear counter that goes to 999, and it even has the original
> mounting hardware..this is quality all the way, that's hard to find
> anymore...$45.00+$3.20 priority shp anywhere CONUS
> Please remove the () from my address or click on
> bobco@i-2000.com Bob on L.I.

1966. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <e2SZ1qwu$GA.227@cpmsnbbsa03>
Source record: 66832
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

lack of solid state (use that term, not transistor) would have
led to vacuum integrated circuits - in fact such things a FEDs
are being developed now, so there may actually be a return to
electron transport devices - in particular, in a radiation
environment, a non-solid state device has some advantages
(like much greater total dose and upset immunity). further,
with electron micrography you can create small cathode
structures that dont require heating - the field intensity is
sufficient to drag electrons off the surface directly -
spectrum and other mags have had articles on this - FEDs were
discussed in spectrum within the last year or so.
Also, imagine the IC without solid state - think of a super
compactron.

"David Ragsdale" <dragsdal@calpoly.edu> wrote in message
news:391871E5.C8BF959@calpoly.edu...
> Sitting around last night, an odd thought popped in my head
(fairly
> normal occurence)-
> Where would we be if transistors had never been invented
(and therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of
vacuum tube
> development under our belts. Would radios be significantly
different
> than they were in 1960? Had tubes hit a plateau in
development by that
> time? Was there anywhere else to go? Seems like we were
seeing
> multiple uses stuffed in one glass envelope, would that have
continued
> and grown, until we had something akin to large scale
integration with
> vacuum tube devices?
>
> Any ideas?
>
> Dave Ragsdale
> dave@ragsdale.net

1967. Pls explain -- eliminating hum in speech amp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: JGinNY <jwg6@cornell.edu>
Message-ID: <3918B94F.A9DE02AA@cornell.edu>
Source record: 66935
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

An old ARRL Hints & Kinks book includes a tip on getting rid of speech-amp hum.

Basically, it involves putting a 10 to 12 volt + bias on the filament circuit. The bias voltage is obtained by connecting 2 series resistors (as a voltage divider) between the plate supply and ground. This low + bias is tapped off the voltage divider at the juction of the 2 resistors, and then goes to the filament supply for the speech amp.

The article advises that this will do away with the hum, *but that the filament(s) must not be grounded on one side. (Neither should the center tap of the filament winding be grounded.)

Question is:
If this +10-12 volt bias is placed on the filament supply, how does that reduce or eliminate hum in a speech amp?
The wave shape of the AC component on the filament remains the same, does it not? It's just being bumped up by +10 volts throughout its cycle. How would that alone be effective in getting rid of hum?

And -- isn't one side of a rig's filament supply grounded, typically? How, then, could one successfully apply the aforementioned scheme?

Finally, one other point: The article recommends using a "filament bias" value of +10-12 volts, as mentioned above. However, it doesn't specify whether this is intended for 6.3 or 12 volt filaments. Would it matter? Would the same value of bias work for either?

many thanks,
N1AEP

1968. fa: 10 KEN-RAD 6SG7 NOS Tubes, $8.99->45 minutes!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509225122.05641.00002058@ng-cj1.aol.com>
Source record: 66936

NoReserve, Only at $8.99, all NOS>>
Ends in 45 minutes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1969. Clegg Venus 6M SSB Station For Sale:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000509225011.10724.00002056@ng-fy1.aol.com>
Source record: 66937

I have a complete Clegg Venus 6M SSB station including the SS-Booster speech processor, and power supply/speaker combo, and the original Clegg torquoise hand microphone. Everything is in excellent condition, the radio puts out around 50 watts from a single 12V version of a 6146B (just replaced).
The original Eddystone dial works great and the receive sensitivity is fine. This radio uses Nuivistors in it's front end. AM and CW operation are also good.
The paint is a little faded on top of the radio and power supply. Otherwise everything is excellent. I have a copy of the manual for the radio and the SS-Booster. I have all of the interconnecting cables as well.

I'd prefer not to list this on ebay. The last one I saw there fetched over $500.00 for the radio alone without a power supply or the SS-Booster speech processor or mike. I'm asking $600.00 plus shipping for the whole station.

If you want to catch some of the terrific E-skip this season on SSB/CW or want to work AM on 50.400 with broadcast quality audio - here's a chance to do it with something other than a Yaecomwoods out of the box radio. It's probably one of the rarest Clegg's made that you can still operate every day.

I recently upgraded my license and prefer to concentrate my operate time on the lower bands.

Thanks for reading this message and 73.
Joe

1970. fa: Three(3) AEA Modules for C-64, No Bids@$8.99, 1-DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509225454.05641.00002062@ng-cj1.aol.com>
Source record: 66938

NoReserve LAST CALL, With nice picture, NoBids yet! Only at $8.99, You can probably get them with one bid. Check 'em out!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1971. FA: HEATHKIT BR-2 Broadcast Radio MANUAL, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509225723.05641.00002065@ng-cj1.aol.com>
Source record: 66939

Only at $7.99, NoReserve, Ends Wednesday nite, Exc. Condx!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324374375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1972. fa: Really Nice SWAN FP-1 Phone Patch, Last CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509230123.05641.00002069@ng-cj1.aol.com>
Source record: 66940

NoReserve, Better then Excellent Condx, W/Copy of the Manual, Nice pictures
also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324387250
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1973. fa[ebay]: 3 groups of OLDER Recording Mikes, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509230903.05641.00002074@ng-cj1.aol.com>
Source record: 66941

NoReserve on any of these recording mikes. They look like they are from older
Tape recorders and Maybe you lost one? Or need another?
ALL ARE WORKING CONDITION!
Nice pictures and all end on Wednesday Nite!

Group of two(2) Wollensak Hand Mikes, no bids @$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324407871

One(1) AKAI M-8 @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324419657

One(1) PENTRON @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324429767
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1974. WTB: Rider repair books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000509235244.08497.00001803@ng-cs1.aol.com>
Source record: 66942

I am looking to buy the following Rider Perpetual repair books: Vols. 22, 22, 23.

Thanks,

Preston

1975. FOR SALE: CLEGG THOR 6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-10 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <14204-3918E6E1-71@storefull-152.iap.bryant.webtv.net>
Source record: 66943

Clegg Labs Thor 6 transceiver with matching power supply and connecting cable. Transmits AM & CW on 6 meters. Receives SSB/AM/CW. 50 watt power range - recently serviced - works well. Ask me for pictures! $235 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

1976. Re: 6JS6A = 6JE6C/6LQ6?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <391A2B8D.A42E937A@ozemail.com.au>
Source record: 66744

G'day Duncan,

According to the information that I have I would say no.

The 6JE6C/6LQ6 has a Button 9 pin, E9-99 or E9-76 Base
whereas
The 6JS6A has a Button 12 pin, E12-74 Base
Whilst the tubes appear to be electrically and physically similar the inter electrode capacitance are quite different. (you could have neutralizing problems)

In the Tube Substitution Handbook, Number 21, by Howaard Sams & Co. they do list the 6KD6 as a replacement for the 6JS6 but I don't think that they considered the different inter electrode capacitance's of the 2 tubes. (you could have neutralizing problems)

Regards
Lineal L Sharp, VK4NS

DUNCAN WALTERS wrote:

> Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
> replacement for the 6JS6A, or are the two incompatible?
> Please reply soon.
> 73 Duncan G4DFV
> tesla@cwcom.net

1977. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391A5E8C.3E3F@ix.netcom.com>
Source record: 66745
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply $250 for all. This a good working transmitter with good audio and it's used daily currently. 73 Chris VE3NGW/W4 Florida

1978. Wilcox 96D Transmitter for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391A5F76.5616@ix.netcom.com>
Source record: 66746
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a Wilcox 96D transmitter for sale. 1953 built. This is the one
with the works in a drawer slide out cabinet. Tall and narrow.
Has two 250THs in it now but two 450THs can be used. Excellent design
with large Jennings Vac variable. No power supply.
It is in very nice condition. I have JPGs on request.
$600 pick up or you crate from FtLauderdale Florida.
Chris 73 VE3NGW/W4 Florida

1979. TUBE SOCKETS FOR 4-1000 AND 8877

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000511022340.05260.00001975@ng-cq1.aol.com>
Source record: 66747

Hi Guys, I have a tube socket for 4-1000 tube...Eimac SK-510 also have Johnson tube socket for 8877 with finger stock for grounded grid and below chassis housing for pressurized cooling.....Sockets for either tube are $45.00 plus shipping.
e-mail me if interested...Thanks 73 Louie

1980. RCA RF Amplifier Single 4-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391A8466.27D5@ix.netcom.com>
Source record: 66748
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey hammetone 3' cabinet with heavy power supply on the bottom. It has four meters and two holes so you can view the nice glow of the tube and a nice blower. Reminds me of a Globe King in size. I have pictures if anyone wants to see this. $800 about 200lbs
73 Chris VE3NGW/W4 Florida

1981. Re: FS: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8fdj77$e39$4@bashir.peak.org>
Source record: 66749
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

In rec.radio.cb Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:

: Actually the FT-101 series, had 11 meters on the bandswitch from the
: factory up until the FT-101F. From that point the 11 meter crystal was
: removed and the switch was changed to read "aux".

: The 101 E should still have the 11 meter position on the dial. When I
: had one, it did.

I believe that it depends on when the rig was built. I have two 101EE
rigs - one has the 11 meter position and the other has an aux position
instead.

--
Bill Nelson (billn@peak.org)

1982. Re: 6JS6A = 6JE6C/6LQ6?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <391A6965.603BC1CE@cwcom.net>
Source record: 66750

Many thanks to all you chaps for the very useful information.
Good luck and 73
Duncan G4DFV

1983. Re: FS: Home Brew Spark Gap Transmitter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <391A6B10.3836D4D9@hicom.net>
Source record: 66751
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Please send me a picture i am interested. David Quinlan ergot@hicom.net
ROSELAND NJ.

ke3ok@aol.com wrote:

> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1984. FA...TWO 845 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <391b811e.1776531@news.i-2000.com>
Source record: 66752

FA....Two used but excellent 845 tubes,. with Johnson
sockets..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327088995

1985. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000511072710.12873.00003654@nso-fj.aol.com>
Source record: 66753

In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
<mrehorst@ddc.stanfordmicro.com> writes:

>> >Where would we be if transistors had never been invented (and therefore
>> >none of their progeny (ic, etc.) had ever been developed).
>
>The transistor and later the IC were enabling technologies. The transistor
>lead to development of the IC which lead to development of the computer which
>enabled development of things like cellular phones that use spread spectrum
>modulation. take away the transistor, and you have to take away ICs,
>computers, software, etc.

Not really. The first generations of computers used tubes. ENIAC, the first
full scale general purpose digital electronic computer, used 18,000 of them. By
the mid '50s, the giant SAGE system used 44,000 tubes.

Spread spectrum was invented in the '40s. One of the the coinventors was Hedy
Lamarr (yes, THAT Hedy Lamarr).

One of the best kept secrets of WW2 was the proximity fuse. This was a small
radar set that was installed in the nose of all types of artillery shells, and
would detonate the shell when it neared an aircraft or other large, conductive
target. Each fuse used four subminiature tubes, and had to withstand severe
conditions (months of storage, use in all climates, 20,000 G shock, no
adjustments, and near-zero chance of false detonation). All of these problems
were solved, and the fuses were produced by the millions.
>
>Maybe if transistors hadn't been made workable, tubes would have developed
>into something like ICs - it is obvious that miniaturization was taking place
>even in tube based equipment. Maybe tubes would have been built in arrays of
>almost microscopic units similar to field emissive displays.

Perhaps.

Here's another thought:

Could the transistor have been developed without the tube coming first?

73 de Jim, N2EY
>

1986. Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391AAADF.998EC138@pa.net>
Source record: 66754
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Hi,
I will be driving from central PA to Dayton to deliver a
boatanchor and have some room. . . .so. . .if you are
interested in a working and complete Johnson Viking Ranger
II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
relay a little sticky, otherwise excellent condition and
operation) + manual + extra filters + AM/FM board + MD-1 mic
@ $475 - I can deliver at Dayton on Fri. or Sat AM. please
contact me by email. . .
73
Art apight@pa.net

1987. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: fb <fb030663NOfbSPAM@rocketmail.com.invalid>
Message-ID: <01ca4468.1b28b10f@usw-ex0101-007.remarq.com>
Source record: 66755

Hi,

Jim asked: Could the transistor have been developed without the
tube coming first?

I think so, as an off growth of Crystal Sets on the receiver
side, however on the Transmitter side without Tubes, it would
have stopped with a form of spark gap for transmitting.

I think it would have taken much longer to get where we are
or even were we with the radio science in say WW2.

What do you all think?

fb

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1988. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON210021200005050831.AA3105003@ewinet.net>
Source record: 66756

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0505-0831-05-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 62 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0505-0831-05-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD45988.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON210021200005050831.AA3105003@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Fri, 05 May 2000 07:33:59 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA16624
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Thu, 11 May 2000 05:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA06077
sendmail 8.8.8AS/UCSD8.3
Thu, 11 May 2000 04:30:16 -0700 (PDT)
Message-Id: <200005111130.EAA06077@mail.ucsd.edu>
Date: Thu, 11 May 2000 04:30:15 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #132
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 11 May 2000 Volume 2000 : Issue 132

Today's Topics:
"FREQUENCY" --- My Old Man
6JS6A = 6JE6C/6LQ6? (5 msgs)
But not at $426.00!!
FA...TWO 845 TUBES
FA: $0.01! 1950's RME MC-53 2m/6m/10m VFO
FA: $0.01! WWII Navy/Bendix Frequency Meter
FS..TURNS COUNTER(B&W)
FS 4CX250B tubes
FS: 2 Heathkit HW-101 Transceivers
FS:Collins 208U-3 2-30Mhz 3 KW RF Amplifiers
FS: FT101-E mint, with many extras
FS: Hallicrafters HA-1 TO Keyers
FS: Hallicrafters SX-110
FS: Home Brew Spark Gap Transmitter? (2 msgs)
FS: Kenwood TS-120S HF Transceiver
FS Drake TX4B and AC4 Power Supply
FS LAFAYETTE HA350
FS Zenith Shortwave radio & misc.
Goodby Xsistors !!!
Heath Station: HR10 Rec. and DX60 Xmtr.
JUNKER tube type rig P.S. sans Xformer Sought for Heathkit HW12
Millen Model 90801 Exciter
Nye Viking MBIV 3KW Antenna Tuner
Pls explain -- eliminating hum in speech amp?
RCA RF Amplifier Single 4-400
Spring Shack Cleaning List (2 msgs)
Swap Icom Headset Please.
Trade Kenwood 690S for Collins HF Rig
TUBE SOCKETS FOR 4-1000 AND 8877
What If .. No xsistors (9 msgs)
Wilcox 96D Transmitter for sale
WTB: Broken HF rig``,
WTB: Collins KWM-2A..````,,
WTB: Collins KWM-380...``.
WTB: Collins S Line...````,
WTB Electrolytic Caps (2 msgs)
yaesu FT-101 ham radios on Ebay

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/132

Date: 11 May 2000 01:11:41 GMT
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Subject: "FREQUENCY" --- My Old Man

Gary - KJ6Q <davison7@gte.net> wrote:
> HMMMPH!

> *I* caught him lower in the band, on CW - he was running at about 35
> WPM, and bitching endlessly about the new FCC "restructuring" that he
> sez will be the "death knell of ham radio", and last commented on the
> latest herds of new welfare Extras and their "rotten CW"...

Aye thar.... in a fine diddlie-doo he were.... Something about ``Rotten
QRM'' an' that kind o' thing caught me ear, as he rattled an` banged
on that ol` brass kootie key..... His note were a fine T8, wid a
tad o' gait an' some bit o' swing still thar..... Fine musick it
were ta me tin cans, when I set the throttle condenser right on the
edge, as it be, o' oscillation, on the ol' detector an' one step.....

Ahhh, that made me evening on 200 meteres an' down.....

ZUT OM DE NA4G/Bob UP

Date: Wed, 10 May 2000 16:39:05 -0400
From: "Joe" <joeamp@mindspring.com>
Subject: 6JS6A = 6JE6C/6LQ6?

I *think* the plate caps are a different size, base is the same, 6LQ6 has a
higher dissipation, I do not have my book handy

DUNCAN WALTERS wrote in message <3919C843.2CD4207F@cwcom.net>...
>Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
>replacement for the 6JS6A, or are the two incompatible?
>Please reply soon.
>73 Duncan G4DFV
>tesla@cwcom.net
>

Date: Wed, 10 May 2000 21:36:19 +0100
From: DUNCAN WALTERS <tesla@cwcom.net>
Subject: 6JS6A = 6JE6C/6LQ6?

Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
replacement for the 6JS6A, or are the two incompatible?
Please reply soon.

73 Duncan G4DFV
tesla@cwcom.net

Date: 10 May 2000 22:01:46 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: 6JS6A = 6JE6C/6LQ6?

Duncan,
Out of curiosity are the tubes you're replacing going into an old
Yaesu? Are they NEC's? If so, you'll have to use NEC's or you may have touble
neutralizing them.
According the source I checked the only substitute is a 6KD6 tube. If you want
check out this website:
http://hereford.ampr.org/cgi-bin/tube?index=1

It will give you the tube base and characteristics of just about any tube you
can think of.
If you don't have a Yaesu product you're looking to replace the tubes in I'm
sure there's something else you can use.
Good luck and 73.
Joe Cro N3IBX

Date: Thu, 11 May 2000 13:39:57 +1000
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Subject: 6JS6A = 6JE6C/6LQ6?

G'day Duncan,

According to the information that I have I would say no.

The 6JE6C/6LQ6 has a Button 9 pin, E9-99 or E9-76 Base
whereas
The 6JS6A has a Button 12 pin, E12-74 Base
Whilst the tubes appear to be electrically and physically similar the
inter electrode capacitance are quite different. (you could have
neutralizing problems)

In the Tube Substitution Handbook, Number 21, by Howaard Sams & Co. they
do list the 6KD6 as a replacement for the 6JS6 but I don't think that
they considered the different inter electrode capacitance's of the 2
tubes. (you could have neutralizing problems)

Regards
Lineal L Sharp, VK4NS

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> Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
> replacement for the 6JS6A, or are the two incompatible?
> Please reply soon.

> 73 Duncan G4DFV
> tesla@cwcom.net

Date: Thu, 11 May 2000 09:03:49 +0100
From: DUNCAN WALTERS <tesla@cwcom.net>
Subject: 6JS6A = 6JE6C/6LQ6?

Many thanks to all you chaps for the very useful information.
Good luck and 73
Duncan G4DFV

Date: Wed, 10 May 2000 07:47:39 -0400
From: "David Edwards" <ham@cybercomm.net>
Subject: But not at $426.00!!

Jack <friday2k@pacbell.net> wrote in message
news:on%R4.82$_N2.74114@news.pacbell.net...
> Auction ends at $:30 Pacific Time.
>
> A bargain for a working, calibrated HQ-180C! Bid before the time runs
out!
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
>

Date: Thu, 11 May 2000 09:45:10 GMT
From: bobco@i-2000.com (ns)
Subject: FA...TWO 845 TUBES

FA....Two used but excellent 845 tubes,. with Johnson
sockets..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327088995

Date: Thu, 11 May 2000 02:12:48 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: $0.01! 1950's RME MC-53 2m/6m/10m VFO

I have a nice 1950's RME MC-53 2m/6m/10m VFO for auction.
It is currently at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329726655

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 11 May 2000 03:05:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: $0.01! WWII Navy/Bendix Frequency Meter

I have a World War II vintage Navy/Bendix LM-18 Frequency Meter for
auction. This is in great shape and comes with the original manual.
You can own a piece of WWII history!
It is currently at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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Date: Wed, 10 May 2000 21:40:35 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: FS..TURNS COUNTER(B&W)

Hi I am interested in the turns counter, do you have a picture of it? what
does it weigh?

ns wrote:

> FS...Turns counter made by Barker & Williamson...this unit was
> taken from a Collins Phasing unit at a local AM station that was
> closing down...It has a fast turn spinner handle, 1/4 in drive, direct
> driven gear counter that goes to 999, and it even has the original
> mounting hardware..this is quality all the way, that's hard to find
> anymore...$45.00+$3.20 priority shp anywhere CONUS
> Please remove the () from my address or click on
> bobco@i-2000.com Bob on L.I.

Date: 10 May 2000 20:32:52 EDT
From: redmondj <redmondj@concentric.net>
Subject: FS 4CX250B tubes

Near new Penta Labs 4CX250B pulls. Tubes have less than 100 hours use.
$40 ea.
Eimac 4CX250B pulls. Tubes have about 150 hours. $45.

73, Alan - K6RFK

Date: Thu, 11 May 2000 00:17:30 GMT
From: ke3ok@aol.com
Subject: FS: 2 Heathkit HW-101 Transceivers

Hi Gang,

I have a two Heathkit HW-101 Apache transceivers. They are from an
estate. One is in good shape and the other is condition unknown. One
power supply is included. I'm asking $200 for the pair. Buyer to pay
the shipping and packing. I have MANY other estate items available and
I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 02:42:26 GMT
From: Paul Keys <pkeys@columbiaelectronics.com>
Subject: FS:Collins 208U-3 2-30Mhz 3 KW RF Amplifiers

I have several Collins 208U-3 3 KW 2-30Mhz RF Amplifiers. These are in good
condition as removed from military service.

This is a military/commercial quality amplifier that uses a single 4CX3000A to
produce 3 KW PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10 seconds to
tune-up.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3Ph power and the room one of these superb Amplifiers would

make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $3,000. unpacked.

I have a few NEW Guaranteed 4CX3000A tubes at $1,000. each

Crating by a professional packer is $350.00 additional.

A complete service manual is included at no charge.

There is a photo of this item on our web site

http://www.columbiaelectronics.com

If you need more info please contact me.

Paul Keys W6QDK

Columbia Electronics International
Somis, CA (near Los Angeles)

Phone:805-386-2312, FAX: 805-386-2314

Date: 10 May 2000 21:59:08 GMT
From: Donald R Montgomery <donrm@sr.hp.com>
Subject: FS: FT101-E mint, with many extras

In rec.radio.amateur.boatanchors rooster <rooster@bedford.net> wrote:
> 11 meters was installed as an option, but the transmit was disabled. there
> was a wire that had to be removed to recover transmit ability.

I bought my FT101-EE (FT101-E without the speech processor)
new-in-the-box in 1975; it already had 11M on the bandswitch
and a crystal in the socket...and sure, I cut the brown wire
to enable 11M transmit. Sold it to a CBer in 1984.

IIRC, when 11M belonged to the hams, you could operate that band
full duplex on 'phone. I made a couple of contacts before it
went CB. 11 was never very popular before SSB and low level mix-
ers as it wasn't harmonically related to any of the other ham
bands and required a special VFO band operating somewhere around
the high end of 6 MHz (or Mc in those days).

I also owned a Yaesu FTDX-100, the forerunner of the FT101 series.
With all circuitry on one board, it was a nightmare to work on and
was never imported into the USA due to alleged patent infringement
and circuit similarities to the SBE SB34.

Don K6LTS
donrm@sr.hp.com

Date: Wed, 10 May 2000 23:58:22 GMT
From: ke3ok@aol.com
Subject: FS: Hallicrafters HA-1 TO Keyers

Hi Gang,

I have two HA-1 TO keyers for sale. They are both from an estate. They are both in good condition. One has a few more scratches on the case than the other. $50 for the one with more scratches and $60 for the one with less scratches. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 00:21:53 GMT
From: ke3ok@aol.com
Subject: FS: Hallicrafters SX-110

Hi Gang,

I have for sale a Hallicrafters SX-110 Receiver. It is from an estate. It is in good condition with two exceptions. There is a sticker on the top of the cabinet and there is a small bend in the edge of the case in the front. Both problems could be easily fixed. I'm asking $125. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 10 May 2000 23:46:00 GMT
From: ke3ok@aol.com
Subject: FS: Home Brew Spark Gap Transmitter?

Hi Gang,

This item is from an estate. I don't know anything about it other than when plugged in the motor whirs, and when you press on the key you get

big blue sparks between the rotating wheels. I guess the neighbors TVs all go blank as well (really blank). This is a pick up only item as it is kind of fragile. I will supply pictures via email to serious buyers. $125 firm. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 04:10:56 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: FS: Home Brew Spark Gap Transmitter?

Please send me a picture i am interested. David Quinlan ergot@hicom.net ROSELAND NJ.

ke3ok@aol.com wrote:

> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: Thu, 11 May 2000 00:26:00 GMT
From: ke3ok@aol.com
Subject: FS: Kenwood TS-120S HF Transceiver

Hi Gang,

I have for sale a Kenwood TS-120S HF Transceiver. It comes with the mobile mounting bracket. It works like a champ. The face plate looks great but the case has lots of scratches on it. I'm asking $250 firm. Buyer to pay shipping and packing. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 00:17:32 -0700
From: Chris <ck5@ix.netcom.com>
Subject: FS Drake TX4B and AC4 Power Supply

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply $250 for all. This a good working transmitter with good audio and it's used daily currently. 73 Chris VE3NGW/W4 Florida

---

Date: Wed, 10 May 2000 09:02:23 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS LAFAYETTE HA350

FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW for a while and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual. You have to check the picture for more info, etc.....$175 plusshipping picture at: ☐ http://community.webtv.net/k8bvj/LafayetteHA350

Date: Wed, 10 May 2000 21:12:57 GMT
From: gspubl@tca.net
Subject: FS Zenith Shortwave radio & misc.

FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks good and runs off battery or 120 VAC, $100; RCA Radiola speaker, about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461 or e-mail.

Date: Wed, 10 May 2000 06:29:08 -0500
From: "Bismarck Wichy" <wd0hco@ev1.net>
Subject: Goodby Xsistors !!!

Have a good response for you... basically Nuvistor development would have continued. During the 60's, there was all sorts of interesting research going on in making smaller and smaller tubes. Those of us around know that many companies made small battery powered AM and FM tube radio sets.

The end of tubes was caused by (1) the fact that transistors could be produced cheaper and faster and (2) they would withstand greater shock than glass or metal tubes.

And so tube development and research stopped and the solid state era began...

Well I am more than happy to tell you it is now... - ENDING - ....

NO that 12AX7 and 6L6 is not coming back into your stereo!!! But very promising research is being done on Nanotube technology. Basically packaged as a solid state device but with this technology you can "potentially" reduce power and increase active device count.

Nanotubes currently act as mini-triodes (some researchers already claim pentode actions) and you can fit hundreds of them in the space of a single P/N junction!!! Building them with current sub-micron technology is pretty simple. Many of the big electronics companies are involved so much of this is HUSH HUSH as the patents go flying out the door to DC but as with anything cool - many scientists have web sites up and running...

Suggest you do a search on "Nanotubes". There are thousands of sites now up.

What was once old is new again.... Who wudva thunk it??? !!!!

73 - WD0HCO Biz

Date: Wed, 10 May 2000 09:41:29 -0700
From: Bruce E Stock <stockb@accessone.com>
Subject: Heath Station: HR10 Rec. and DX60 Xmtr.

A classic Heath beginner's station. These pieces have been thoroughly cleaned up, repaired as necessary, weak tubes have been replaced, then aligned and tested. The complete station picture is at:

http://www.accessone.com/~stockb/radios/HRDXsta2.jpg

HR-10 RECEIVER -- This is an AM/CW/SSB ham-bands only receiver (no WARC), with a crystal lattice filter in the IF. It has good sensitivity on all bands. Minor scratches on front panel, plus the usual scuffs scratches on the outer case (an overspray would make it an excellent looking case). The insides are in very good condition, see:

http://www.accessone.com/~stockb/radios/HR10inside2.jpg

DX-60 TRANSMITTER -- The original (and best styled) DX-60. Good power out on all bands. CW plus controlled-carrier AM. Front panel is excellent, case is in same condition as the HR-10's. Inside cosmetics are not bad, but there is tarnish on the chassis, and some rust underchassis. See:

http://www.accessone.com/~stockb/radios/DX60inside.jpg

Available as a package for $160 (check or MO only) plus shipping from Seattle (98144).

73, Bruce AB7YD

Date: Thu, 11 May 2000 09:52:38 GMT
From: earlve3ab@igs.net

Subject: JUNKER tube type rig P.S. sans Xformer Sought for Heathkit HW12

DO You have an old hp23 pwr supply or equiv..that has a burned
out/missing pwer transformer..something that will run a 100w
transciever(hw12) i picked up at a flea market..IM IN ONtario
Canada by the way..Id be interested in recycling it and putting it
to work..I have the transformer but i dont have the time to
scratch build the whole unit.(Shipping sans xformer
would be a heck of alot cheaper)..73 Earl VE3AB

Date: 11 May 00 00:54:32 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Wed, 10 May 2000 20:52:00 -0700
From: Chris <ck5@ix.NETcom.COM>
Subject: Nye Viking MBIV 3KW Antenna Tuner

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

Date: Wed, 10 May 2000 09:20:19 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: Pls explain -- eliminating hum in speech amp?

If heater to cathode leakage exists....use dc voltage for your heater
voltage on the speech amp tube...should take care of any ac hum coming
from any leakage.

Date: Thu, 11 May 2000 02:59:02 -0700
From: Chris <ck5@ix.netcom.com>
Subject: RCA RF Amplifier Single 4-400

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey
hammetone 3' cabinet with heavy power supply on the bottom. It has four
meters and two holes so you can view the nice glow of the tube and a

nice blower. Reminds me of a Globe King in size. I have pictures if
anyone wants to see this. $800 about 200lbs
73 Chris VE3NGW/W4 Florida

Date: 10 May 2000 23:58:27 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: Spring Shack Cleaning List

Please email for my long list of gear that I am moving out of the shack. Not
enough room....hi

Thanks,
Chris

Date: Wed, 10 May 2000 20:26:24 -0500
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Subject: Spring Shack Cleaning List

send me your list please
wd5jfr

TubePwr813 wrote:

> Please email for my long list of gear that I am moving out of the shack. Not
> enough room....hi
>
> Thanks,
> Chris

Date: Wed, 10 May 2000 16:34:34 +0100
From: "John" <John@morsecode.freeserve.co.uk>
Subject: Swap Icom Headset Please.

I have a new boxed Icom "HS-51" headset that I wish to swap for the "HS-60"
(I bought the wrong one !). Anyone interested please ?
[If no swapper, then would consider buying]

Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

Date: Wed, 10 May 2000 15:07:49 -0400
From: askdman <askdman@netzero.net>
Subject: Trade Kenwood 690S for Collins HF Rig

Looking to trade my 3'rd backup rig a Kenwood 690S all mode .5-60mhz
coverage for a Collins
S Line or KWM2 or KWM2A. Kenwood 690 covers 6 meters and 10-160 meters
and is in excellent
working and physical condition, TU8 board,mic manual. E-Mail if
interested.

Date: 11 May 2000 06:23:40 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: TUBE SOCKETS FOR 4-1000 AND 8877

Hi Guys, I have a tube socket for 4-1000 tube...Eimac SK-510 also have
Johnson tube socket for 8877 with finger stock for grounded grid and below
chassis housing for pressurized cooling.....Sockets for either tube are $45.00
plus shipping.
e-mail me if interested...Thanks 73 Louie

Date: Wed, 10 May 2000 10:21:27 -0700
From: Mike Freeman <mikef@pacifier.com>
Subject: What If .. No xsistors

On Wed, 10 May 2000, Mark Rehorst wrote:

> > >Where would we be if transistors had never been invented (and therefore
> > >none of their progeny (ic, etc.) had ever been developed).
>
> The transistor and later the IC were enabling technologies. The transistor
> lead to development of the IC which lead to development of the computer which
> enabled development of things like cellular phones that use spread spectrum
> modulation. take away the transistor, and you have to take away ICs,
> computers, software, etc.
>
Right you are. And this, of course, means CDs (both audio andcomputer) as
well as devices such as digital signal processors which depend upon LSI
and ICs. Hence, whatever else might have happened, LPs might still be
extant (some of us believe they have better bass response than CDs
anyway) and, most certainly, cassettes (and, perhaps still, reel-to-reel
tapes) would be prominent. I'm not sure audio quality would have suffered
much from what it is today -- it might be better -- but certainly we
wouldn't have PCs and the Internet. Whether this would have been good or
bad I leave to others.
>
> Maybe if transistors hadn't been made workable, tubes would have developed
> into something like ICs - it is obvious that miniaturization was taking place
> even in tube based equipment. Maybe tubes would have been built in arrays of
> almost microscopic units similar to field emissive displays.
>
Now *that* would be interesting. But they would still have been analog
devices. Wonder what sort of logic and processing systems would have

resulted from the ability to have a kazillion analog devices in a tube socket?

Incidentally, what are "field emissive displays"? My ignorance is showing.

And while I don't wish this thread to die (I'm a sucker for "alt.history.what-if"), this thread makes me wonder what the smallest tube ever made was and what the smallest tube in everyday use ewas? Nuvistors were pretty small but boy did they run hot!

I'm still using a stereo with a Macintosh amp from 1968 with tube finals and a nuvistor in the FM receiver. Seems kinda weird to plug a CD changer into it but that's what I've done.

Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Wed, 10 May 2000 11:16:01 -0500
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Subject: What If .. No xsistors

> >Where would we be if transistors had never been invented (and therefore
> >none of their progeny (ic, etc.) had ever been developed).

The transistor and later the IC were enabling technologies. The transistor lead to development of the IC which lead to development of the computer which enabled development of things like cellular phones that use spread spectrum modulation. take away the transistor, and you have to take away ICs, computers, software, etc.

Maybe if transistors hadn't been made workable, tubes would have developed into something like ICs - it is obvious that miniaturization was taking place even in tube based equipment. Maybe tubes would have been built in arrays of almost microscopic units similar to field emissive displays.

MR

Date: 10 May 2000 19:31:49 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On Wed, 10 May 2000 10:21:27 -0700, Mike Freeman <mikef@pacifier.com> wrote:
>On Wed, 10 May 2000, Mark Rehorst wrote:
>
>> > >Where would we be if transistors had never been invented (and therefore
>> > >none of their progeny (ic, etc.) had ever been developed).
>>
>> The transistor and later the IC were enabling technologies. The transistor

>> lead to development of the IC which lead to development of the computer which
>> enabled development of things like cellular phones that use spread spectrum
>> modulation. take away the transistor, and you have to take away ICs,
>> computers, software, etc.
>>

[snip]

>Now *that* would be interesting. But they would still have been analog
>devices. Wonder what sort of logic and processing systems would have
>resulted from the ability to have a kazillion analog devices in a tube
>socket?
>
>Incidentally, what are "field emissive displays"? My ignorance is
>showing.
>
>And while I don't wish this thread to die (I'm a sucker for
>"alt.history.what-if"), this thread makes me wonder what the smallest tube
>ever made was and what the smallest tube in everyday use ewas? Nuvistors
>were pretty small but boy did they run hot!
>

Work is still going on, take a look at:

http://www.triodeel.com/area51.htm

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Wed, 10 May 2000 21:42:20 +0100
From: DUNCAN WALTERS <tesla@cwcom.net>
Subject: What If .. No xsistors

David Ragsdale wrote:

> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?
>

> Any ideas?
>
> Dave Ragsdale
> dave@ragsdale.net

What if the tube design had evolved into using uranium cathodes,
so instead of thermionic emission, we had radioactive emission?
Duncan
tesla@cwcom.net

Date: Wed, 10 May 2000 15:10:11 -0700
From: Mike Freeman <mikef@pacifier.com>
Subject: What If .. No xsistors

On Wed, 10 May 2000, DUNCAN WALTERS wrote:

> What if the tube design had evolved into using uranium cathodes,
> so instead of thermionic emission, we had radioactive emission?
>
Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
emission would decrease markedly over time. Close but no cigar!

Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Wed, 10 May 2000 15:23:21 -0600
From: John Miles <jmiles@pop.removethistomailme.net>
Subject: What If .. No xsistors

Mike Freeman wrote:
>
> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> emission would decrease markedly over time. Close but no cigar!

I've often wondered about that. Don't most beta sources emit electrons
at substantially higher energies (MeV equivalent) than a typical tube
cathode? It might be difficult or impossible to control the flow of
current in a radioactive-cathode tube with a conventional grid
structure.

Anyone know for sure? I'm clearly rusty on the fundamentals... what
exactly _is_ the difference between beta radiation and cathode rays?

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: 11 May 2000 01:17:08 GMT
From: wa2ise@netcom.com (Robert Casey)
Subject: What If .. No xsistors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale <dragsdal@calpoly.edu> wrote:
>Sitting around last night, an odd thought popped in my head (fairly
>normal occurence)-
>Where would we be if transistors had never been invented (and therefore
>none of their progeny (ic, etc.) had ever been developed).
>
>Imagine here we are, in May, 2000 with 40 more years of vacuum tube
>development under our belts. Would radios be significantly different
>than they were in 1960? Had tubes hit a plateau in development by that
>time? Was there anywhere else to go? Seems like we were seeing
>multiple uses stuffed in one glass envelope, would that have continued
>and grown, until we had something akin to large scale integration with
>vacuum tube devices?
>
See my speculations on this at:
http://home.netcom.com/~wa2ise/radios/aa5-1t.html
http://home.netcom.com/~wa2ise/radios/compaa3.html
http://home.netcom.com/~wa2ise/radios/AA5submini.html

Date: Wed, 10 May 2000 18:31:16 -0700
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Subject: What If .. No xsistors

Directly heated filaments work better if impregnated with Thorium. Thoriated
tungsten filaments are still found in some old types of power tubes..

Cortland
(ka5s@saber.net)

Mike Freeman wrote:

> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >

> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> emission would decrease markedly over time. Close but no cigar!
>
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Wed, 10 May 2000 22:37:02 -0700
From: "Bill Noble" <william_b_noble@email.msn.com>
Subject: What If .. No xsistors

lack of solid state (use that term, not transistor) would have
led to vacuum integrated circuits - in fact such things a FEDs
are being developed now, so there may actually be a return to
electron transport devices - in particular, in a radiation
environment, a non-solid state device has some advantages
(like much greater total dose and upset immunity). further,
with electron micrography you can create small cathode
structures that dont require heating - the field intensity is
sufficient to drag electrons off the surface directly -
spectrum and other mags have had articles on this - FEDs were
discussed in spectrum within the last year or so.
Also, imagine the IC without solid state - think of a super
compactron.

"David Ragsdale" <dragsdal@calpoly.edu> wrote in message
news:391871E5.C8BF959@calpoly.edu...
> Sitting around last night, an odd thought popped in my head
(fairly
> normal occurence)-
> Where would we be if transistors had never been invented
(and therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of
vacuum tube
> development under our belts. Would radios be significantly
different
> than they were in 1960? Had tubes hit a plateau in
development by that
> time? Was there anywhere else to go? Seems like we were
seeing
> multiple uses stuffed in one glass envelope, would that have
continued
> and grown, until we had something akin to large scale
integration with
> vacuum tube devices?

>
> Any ideas?
>
> Dave Ragsdale
> dave@ragsdale.net

Date: Thu, 11 May 2000 00:21:26 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Wilcox 96D Transmitter for sale

I have a Wilcox 96D transmitter for sale. 1953 built. This is the one
with the works in a drawer slide out cabinet. Tall and narrow.
Has two 250THs in it now but two 450THs can be used. Excellent design
with large Jennings Vac variable. No power supply.
It is in very nice condition. I have JPGs on request.
$600 pick up or you crate from FtLauderdale Florida.
Chris 73 VE3NGW/W4 Florida

Date: Wed, 10 May 2000 19:48:20 GMT
From: richcom@earthlink.net
Subject: WTB: Broken HF rig``,

Wanted: Broken HF Rig
Base or Mobile
Reply Email
Rich

Date: Wed, 10 May 2000 19:49:26 GMT
From: richcom@earthlink.net
Subject: WTB: Collins KWM-2A..````,,

Wanted: Collins KWM-2A
Reply Email
Rich

Date: Wed, 10 May 2000 19:52:49 GMT
From: richcom@earthlink.net
Subject: WTB: Collins KWM-380...``.

Wanted: Collins KWM-380
Reply Email with price and condition.
Rich

Date: Wed, 10 May 2000 19:49:18 GMT
From: richcom@earthlink.net

Subject: WTB: Collins S Line...````,

Wanted: Collins S Line
Reply Email
Rich

Date: Wed, 10 May 2000 06:22:27 -0700
From: "lou de beer" <lou.de.beer@general.com>
Subject: WTB Electrolytic Caps

The caps need to have axial leads...Lou...ND6W

Date: Wed, 10 May 2000 06:18:41 -0700
From: "lou de beer" <lou.de.beer@general.com>
Subject: WTB Electrolytic caps

Iam looking for three(3) 450 volt 60mfd caps...They need to be brand new or
new to replace existing dried out ones in older equipment....Lou...ND6W

Date: Thu, 11 May 2000 03:43:06 GMT
From: saxjedi@my-deja.com
Subject: yaesu FT-101 ham radios on Ebay

Check out this auction on 2 yaesu FT-101 ham radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

Sent via Deja.com http://www.deja.com/
Before you buy.

End of Ham-BoatAnchors Digest V2000 #132
****

--0505-0831-05-PART-BREAK--

1989. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON220022200005050854.AA5457011@ewinet.net>
Source record: 66757
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0505-0854-57-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0505-0854-57-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 30 Apr 2000 07:27:01 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA01178
for ; Sat, 6 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09714
sendmail 8.8.8AS/UCSD8.3
Sat, 6 May 2000 04:30:19 -0700 (PDT)
Message-Id: <200005061130.EAA09714@mail.ucsd.edu>
Date: Sat, 6 May 2000 04:30:18 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #127
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 6 May 2000 Volume 2000 : Issue 127

Today's Topics:
6LQ6 Tubes Wanted
Clegg Venus 6M SSB/SS-Booster/Power Supply/Speaker Station
FA 1930 CALLBOOK(YES 1930)
FA: 1950's Weston 687 Audio/AC Meter
FA: Collectible Multi-Elmac PMR-8 Receiver
FA: Collins 75S-1 - Beautiful!
fa: HEATHKIT 400 hz CW Filter 2-days left!
fa: KENWOOD R-1000 ShortWave Rcvr @$188, 2-days!
FA: MARS Thunderbird 75/40 Meter Transmitter
fa: Nice Kenwood T-599A TRANSMITTER@$107, 2-days!
fa: Ten(10)KEN-RAD NOS 6SG7 metal tubes@$8.99
FA: WWII Aircraft Radio **A Piece of History!**
fa: YAESU FT-209RH H/T for 2 mtrs @$27.00, 2-days
fa: Yaesu Hvy-Duty MH-12A2B Spkr/Mike@$12, 2-days!
FA Beautiful 150 watt Load
FA DRAKE T-4XB MANUAL
FOR SALE: GONSET G-50
FS (RARE) NRI CONAR TWINS
FS: Johnson Viking & Hammarlund Gear
FS: ORIGINAL ARRL EARLY YEAR HANDBOOKS
FS: Original Condition ARRL Handbooks - 1930-1950
FS: RCA ATR219 1930's 5 Meter transceiver
FS: Sangean 808A plus Loop Antenna
FS: Utica 650 w/VFO 6 mtr xcvr
F S DRAKE MANUALS
FT 101EX manual PG 11
help TCM-3105 para Paket
Hosstrader's dates ?
LAST DAY! FA: Collectible Triplett 3433 Signal Generator
Movie: Frequency
Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #125
Question for ITT Mackay 3010B owners
Subscribe
Test (2 msgs)
wanted hp-23 power supply
Wanted HRO-7 Power Supply, coils
what is the diff in these rigs??
WTB: Heathkit VF-1
WTB: Johnson Viking II
WTB Military antennas, masts, equipment

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/127

Date: Sat, 06 May 2000 03:48:06 GMT
From: "Vern Weiff"
Subject: 6LQ6 Tubes Wanted

Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.

Date: 06 May 2000 00:57:24 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Clegg Venus 6M SSB/SS-Booster/Power Supply/Speaker Station

I have a complete Clegg Venus 6M SSB station including the SS-Booster speech
processor, and power supply/speaker combo, and the original Clegg torquoise
hand microphone. Everything is in excellent condition, the radio puts out
around 50 watts from a single 12V version of a 6146B (just replaced).
The original Eddystone dial works great and the receive sensitivity is fine.
This radio uses Nuivistors in it's front end. AM and CW operation are also
good.
The paint is a little faded on top of the radio and power supply. Otherwise
everything is excellent. I have a copy of the manual for the radio and the
SS-Booster. I have all of the interconnecting cables as well.

I'd prefer not to list this on ebay. The last one I saw there fetched over
$500.00 for the radio alone without a power supply or the SS-Booster speech
processor or mike. I'm asking $600.00 plus shipping for the whole station.

If you want to catch some of the terrific E-skip this season on SSB/CW or want
to work AM on 50.400 with broadcast quality audio - here's a chance to do it
with something other than a Yaecomwoods out of the box radio. It's probably one
of the rarest Clegg's made that you can still operate every day.

I recently upgraded my license and prefer to concentrate my operate time on the
lower bands.

Thanks for reading this message and 73.
Joe

Date: Fri, 05 May 2000 20:29:19 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1930 CALLBOOK(YES 1930)

FA..1930 Department of commerce callbook...take a look
please......Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325550215

Date: Sat, 06 May 2000 06:06:42 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Weston 687 Audio/AC Meter

I have a 1950's Weston 687 Audio Frequency and AC Meter.
This is a nice little collector's item, and it works!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 06 May 2000 06:05:01 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible Multi-Elmac PMR-8 Receiver

I have a 1950's Multi-Elmac PMR-8 Receiver for auction.
Modes: CW/AM/USB/LSB

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
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Date: Fri, 05 May 2000 08:10:27 -0700
From: K6SDE
Subject: FA: Collins 75S-1 - Beautiful!

For Auction, Collins 75S-1 with Waters Q Multiplier.
Exceptionally clean, recently aligned. Item #319610960

Ends Sunday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

Date: 06 May 2000 01:23:35 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: HEATHKIT 400 hz CW Filter 2-days left!

NoReserve, Nice pictures, Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321886352
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 06 May 2000 01:32:33 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: KENWOOD R-1000 ShortWave Rcvr @$188, 2-days!

NoReserve, Nice picture, with manual, worth much more, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 06 May 2000 06:09:41 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: MARS Thunderbird 75/40 Meter Transmitter

I have a MARS Thunderbird 75/40 Meter Voice transmitter for auction.
This is an interesting collector's item from the 1950's-1960's.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 06 May 2000 01:30:31 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Nice Kenwood T-599A TRANSMITTER@$107, 2-days!

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 06 May 2000 01:37:13 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Ten(10)KEN-RAD NOS 6SG7 metal tubes@$8.99

NoReserve, Nice picture, ends Monday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 05 May 2000 19:33:41 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: WWII Aircraft Radio **A Piece of History!**

I have a WWII Vintage Aircraft Radio Transmitter for auction.
This an interesting piece of radio gear that was from World War 2!
Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 06 May 2000 01:25:40 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: YAESU FT-209RH H/T for 2 mtrs @$27.00, 2-days

NoReserve, Nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 06 May 2000 01:28:03 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu Hvy-Duty MH-12A2B Spkr/Mike@$12, 2-days!

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 05 May 2000 15:36:55 -0400
From: nanu37@yahoo.com
Subject: FA Beautiful 150 watt Load

There is a real nice Type N 150 watt load on Ebay. You might want to
take a look at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=321032504

What caught my eye, is that it is fully characterized with a return
loss plot. Very nice. 73's.

Nannu

Date: Fri, 05 May 2000 20:31:14 GMT
From: bobco@i-2000.com (ns)
Subject: FA DRAKE T-4XB MANUAL

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322323256

Date: Fri, 5 May 2000 13:08:05 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: GONSET G-50

Gonset G-50 base station AM transceiver with 6146 final and built-in
VFO. Transmitter has normal output and gets good reports; the receiver
has exceptionally good sensitivity for this model. $200 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Fri, 5 May 2000 16:51:12 -0400
From: "Joe"
Subject: FS (RARE) NRI CONAR TWINS

I will take no cookies thanx !

Jack Bucchieri wrote in message
<29585-3912516B-118@storefull-233.iap.bryant.webtv.net>...
FS RARE NRI Conar CW station..15..40..80 mtrs 25 watts....beautiful
shape...check picture...comes with al the books,diagrams, etc. I made a
few 40mtr contacts with it.....$195 shipped

picture: http://community.webtv.net/k8bvj/ConarTwins

Date: Fri, 5 May 2000 08:24:04 -0500
From: "KC0AK"
Subject: FS: Johnson Viking & Hammarlund Gear

I have the following for sale:

All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Ranger. Condition very good, cracked meter glass.
Good output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Fri, 5 May 2000 17:18:53 -0500
From: "Terry Muncey"
Subject: FS: ORIGINAL ARRL EARLY YEAR HANDBOOKS

We have 9 ORIGINAL early year ARRL handbooks available in excellent to good
condition. See: http://www.radioera.com/ham_radio.htm

Terry - W5OAS
Radio Era Archives

Date: 5 May 00 22:18:20 GMT
From: tsm@electrosys.COM (Terry Muncey)
Subject: FS: Original Condition ARRL Handbooks - 1930-1950

We have 9 original condition (excellent to good condition) ARRL
Handbooks for years 1930-1950. If anyone is interested take a look at:

http://www.radioera.com/ham_radio.htm

Terry - W5OAS

Date: Fri, 5 May 2000 08:27:09 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RCA ATR219 1930's 5 Meter transceiver

RCA FIVE METER ham radio modulated oscillator transceiver from the
1930's - complete; but untested. Picture available. $100 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Fri, 5 May 2000 15:46:49 -0500
From: "clintwillson"
Subject: FS: Sangean 808A plus Loop Antenna

This is a multi-part message in MIME format.

------=_NextPart_000_0041_01BFB6A9.2040A920

charset="iso-8859-1"

A Sangean 808A radio in mint condition. with all accessories, box and =
carying case and Sangean AC cord plus a Crane Loop Antenna in mint =
condition. Paid over 225.00 total. Will sell: 75.00 plus shipping. Email =
me or call Clint at 847-816-1067. Line busy. Call wife Pat at =
847-816-1068.
You can see it if you live in or near Northeast Illinois area.
=20

------=_NextPart_000_0041_01BFB6A9.2040A920

charset="iso-8859-1"

A Sangean 808A radio in =
mint=20
condition. with all accessories, box and carying case and Sangean AC =
cord plus a=20
Crane Loop Antenna in mint condition. Paid over 225.00 total. Will =
sell:=20
75.00 plus shipping. Email me or call Clint at 847-816-1067. Line busy. =
Call=20
wife Pat at 847-816-1068.

You can see it if you live =
in or near=20
Northeast Illinois area.

=

------=_NextPart_000_0041_01BFB6A9.2040A920--

Date: Fri, 05 May 2000 19:19:18 GMT
From: gspubl@tca.net
Subject: FS: Utica 650 w/VFO 6 mtr xcvr

FS: Vintage Utica 650 6 meter tranceiver with remote VFO. This was a
very expensive xcvr (an all chrome cabinet) at the time, $150. Mike,
(979) 693-1461. I also have a Lafayette HE-65 6 meter xcvr about
the same vintage. It also has a nice panel, $100.

Date: 06 May 2000 01:15:32 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S DRAKE MANUALS

I HAVE THE FOLLOWING DRAKE MANUALS AVAILABLE

DRAKE 2A DRAKE 2B DRAKE AA10 DRAKE LOG BOOK

DRAKE TR3 DRAKE L4 AMP DRAKE R4A L4B RCS4 SWITCH

W4 SSR1 WV4 R4C T4XB MN4 T4XC C4 T4X

MN4C R4B MN2700 TR22C MN75 MN2000 B-1000 BALUN

AA22 AMP PS75 PHONE PATCH INQUIRE AVAILABILITY AND PRICES

AND CONDITION 73 JOHNYK78

Date: 06 May 2000 02:17:42 GMT
From: kg4fet@aol.com (KG4FET)
Subject: FT 101EX manual PG 11

I have a friend in need of a copy of pg 11 of the manual for a Yaesu FT 101EX.
This is the page that deals with tune up of the rig. He has the rest of the
manual expcept for the impotant page. Any help would be appreciated.
Thanks and 73
KG4FET/AG posting for KG4GHZ

Date: Fri, 5 May 2000 10:35:43 +0200
From: "rafael pascual marzo"
Subject: help TCM-3105 para Paket

It help:
They can inform me where I can locate
the house or ' shop where could acquire
to buy the integrated of circuits
model TCM-3105
To be able to do a moden of Paquet
Thank you very much .
ea5mf@ctv.es
73 and Dx

Date: Fri, 05 May 2000 04:24:24 -0700
From: Jeff B
Subject: Hosstrader's dates ?

May 12th & 13th

-ka1ogm

In article , "JM/CO" wrote:
>Anyone know when this event in Rochester NH is being held?
>Tnx, Chuck N1LNH
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Fri, 05 May 2000 16:40:54 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Collectible Triplett 3433 Signal Generator

I have a Collectible Triplett 3433 Signal Generator on auction.
This is the last day! Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320286946

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 6 May 2000 00:58:41 -0400
From: "WILLIAM GALLAGHER"
Subject: Movie: Frequency

does a hlluva job plugged into the headphone jack of that receiver...with a banana plug!

Bill WA3RA
wrote in message
news:391051ab.24915262@newsserver.epix.net...
>
> The microphone is an EV-619 . I use one on my SB -301/401
>
>
> Bob WA3CPW

Date: 5 May 00 11:33:20 GMT
From: staylor@lucent.COM (Taylor, Seth (Seth))
Subject: Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #125

I am traveling today Thursday, 5/4. I will be back in my Whippany office on Friday 5/5.

ST

Date: 05 May 2000 18:51:03 GMT
From: gr33g@aol.com (Gr33g)
Subject: Question for ITT Mackay 3010B owners

Which pins are used for 110 vac operation?

Greg

Date: 6 May 00 03:22:20 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Subscribe

Subscribe

Date: Fri, 05 May 2000 15:31:47 -0400
From: nanu37@yahoo.com
Subject: Test

Test

Date: Fri, 5 May 2000 17:31:38 -0700
From: "Radio1"
Subject: test

This is a multi-part message in MIME format.

------=_NextPart_000_0032_01BFB6B7.C4E6E580

charset="iso-8859-1"

------=_NextPart_000_0032_01BFB6B7.C4E6E580

charset="iso-8859-1"

------=_NextPart_000_0032_01BFB6B7.C4E6E580--

Date: 06 May 2000 01:23:46 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: wanted hp-23 power supply

I HAVE HP23A POWER SUPPLY
GOOD CONDITION WILL SHIP FOR $60 ALSO HAVE MANUAL FOR IT 74 JOHNYK78

Date: 06 May 2000 02:11:49 GMT
From: nvanvonno@aol.com (NVanvonno)
Subject: Wanted HRO-7 Power Supply, coils

Hello Boatanchor fans,

Looking for a power supply for my HRO-7, which is the National model 697. Now running on a homebrew which works very well but the correct supply would be nice.

I've come a long way with this set since it emerged from eBay, but could use some service literature on the crystal filter though as the factory manual is not real specific about some of the trimmers.

Also looking for the C, E and F coil sets for the same radio. Drop me a note, thanks, and let's talk.....would enjoy hearing from you National fans out there. Respond to or , either one
will work.

thanks,

nvv

Date: 5 May 2000 18:17:50 GMT
From: w7wjm@arrl.nospam.net
Subject: what is the diff in these rigs??

Other than cosmetics, the primary difference was the presence or absence of the 12 VDC module (standard with the 520, optional with the 520S, and not avalilable with the 520SE). I don't remenber the other differences.

In a previous article, < jhall5@bellsouth.net> writes:
>Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq
>

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

Date: Thu, 4 May 2000 21:21:57
From: jnr@nwlink.com (John N. Ritter)
Subject: WTB: Heathkit VF-1

Want to buy: Heathkit VF-1 VFO.

John

K7VGF

Date: Fri, 5 May 2000 21:18:49 -0700
From: "Bob Maser"
Subject: WTB: Johnson Viking II

I am looking for a clean, operating Viking II. Also would like to find a
122 VFO for it. I am willing to pay the market price for the right unit. E
Mail me or call at 909-789-41110

Thanks for reading,
Bob
W6TR, Riverside, CA

Date: 06 May 2000 02:28:18 GMT
From: steve4621@aol.com (Steve4621)
Subject: WTB Military antennas, masts, equipment

I collect and use military antennas when I camp out. If yu have anything for
sale or trade email me.

Steve Email only Steve4621@aol.com

End of Ham-BoatAnchors Digest V2000 #127
****

--0505-0854-57-PART-BREAK--

1990. DFW HamFest?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: hitubefi@my-deja.com
Message-ID: <8fegtu$3af$1@nnrp1.deja.com>
Source record: 66758

When? Where? Last year I think it was June 11th in Arlington.Flea
Market in the parking lot of convention center?

David Thatcher

Sent via Deja.com http://www.deja.com/
Before you buy.

1991. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: prosecutor <bridges1@dmreg.infi.net>
Message-ID: <391AC5D9.CA5A205B@dmreg.infi.net>
Source record: 66759
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Friend of mine was in the AF and one of his better assignments was to examine some of the avionics that were removed from a Mig-25 that was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big international incident. Also revealed that the Soviets were using a lot of steel structural elements rather than titanium, range of this bird at best cruise was only about 800 miles. A good chunk of the avionics suite was vacuum tube stuff, used a lot of power but largely immune to the big EMP that nukewar could bring.
I've also seen the recreated chunk of the Berry-Atanasoff computer in the Iowa Historical Society building in Des Moines-it is about the size of a desk. Lots of triodes. let it be a lesson to folks who have developed something unique to take the time and patent their ideas.
Cheers
Robert

Bill Noble wrote:

> lack of solid state (use that term, not transistor) would have
> led to vacuum integrated circuits - in fact such things a FEDs
> are being developed now, so there may actually be a return to
> electron transport devices - in particular, in a radiation
> environment, a non-solid state device has some advantages
> (like much greater total dose and upset immunity). further,
> with electron micrography you can create small cathode
> structures that dont require heating - the field intensity is
> sufficient to drag electrons off the surface directly -
> spectrum and other mags have had articles on this - FEDs were
> discussed in spectrum within the last year or so.
> Also, imagine the IC without solid state - think of a super
> compactron.
>
> "David Ragsdale" <dragsdal@calpoly.edu> wrote in message
> news:391871E5.C8BF959@calpoly.edu...
> > Sitting around last night, an odd thought popped in my head
> (fairly
> > normal occurence)-
> > Where would we be if transistors had never been invented
> (and therefore
> > none of their progeny (ic, etc.) had ever been developed).
> >
> > Imagine here we are, in May, 2000 with 40 more years of
> vacuum tube
> > development under our belts. Would radios be significantly
> different

> > than they were in 1960? Had tubes hit a plateau in
> development by that
> > time? Was there anywhere else to go? Seems like we were
> seeing
> > multiple uses stuffed in one glass envelope, would that have
> continued
> > and grown, until we had something akin to large scale
> integration with
> > vacuum tube devices?
> >
> > Any ideas?
> >
> > Dave Ragsdale
> > dave@ragsdale.net

1992. Re: DFW HamFest?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: cartercook@aol.com
Message-ID: <20000511112027.25498.00002313@ng-df1.aol.com>
Source record: 66760

>When? Where? Last year I think it was June 11th in Arlington.Flea
>Market in the parking lot of convention center?

June 9-10, 2000; Arlington Convention Center

1993. HW-29; need some help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: "M.L. McCauley" <mtech@airmail.net>
Message-ID: <D866644957C40AC9.C1EE8C3603CCFCC2.EC38B9E2E3633605@lp.airnews.net>
Source record: 66761

I picked up an old Heath 6M lunchbox, as much for the fun of reworking an old tube set and getting it on the air as getting on six. I have a few questions about the set that I am sure some of the old hands could answer:

1) The set has a mod in it that appears to be either a Heath option/retrofit or a very clean 3rd party add-on. It is a small bracket with a crystal socket, a 6AK5, a slug adjustable adjustable LC, and a few other parts. A wire from the mod plugs into one side of the original crystal socket through a small silver mica C. The manual that came with the radio is for a HW-29A, and the front panel on this set states that it is a HW-29, so it's not much help..

From the looks of it, I expect that it is an oscillator that runs at the xtal fundamental, thus allowing the original oscillator / tripler to work as a tripler only. Any guesses? Any idea where I could get a schematic and setup info? A non-A HW-29 manual?

2) The radio came with a crystal for 53.72. I can use that rock for testing, but I assume that the best freq to put the radio on is 50.40, yes?

3) Do most AMers use horizontal or vertical polarization?

Thanks in advance!

73,

Mike, WB5MYY

1994. WTB Hallicrafters FPM-300 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: jean paul taillebois <jpt1@idirect.com>
Message-ID: <syAS4.23668$Kv2.155748@quark.idirect.com>
Source record: 66762

Hi,
I will be at Dayton and i am looking for a good FPM 300 HF rig.
Let me know if you can help
73

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

1995. Re: DFW HamFest?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: hitubefi@my-deja.com
Message-ID: <8fem89$9q9$1@nnrp1.deja.com>
Source record: 66763

Thank you.I will be there.

David Thatcher

In article <20000511112027.25498.00002313@ng-df1.aol.com>,
cartercook@aol.com (CarterCook) wrote:
> >When? Where? Last year I think it was June 11th in Arlington.Flea
> >Market in the parking lot of convention center?
>
> June 9-10, 2000; Arlington Convention Center
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1996. FS/FT Swan 240 xceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <391AD80D.3953BF27@egr.msu.edu>
Source record: 66764

Nice looking, Swan 240 transceiver with AC supply. copy of manual.

Rig work fb, 20m,40m, & 75. Unmodified. Can be extended for full
cw band and AM operation.

consider a Millen exciter in working order for trade,
73 steve
w8tow

1997. FA: 1950's RME DB-23 HF Preselector {corrected}

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391ae48d.10133776@news.pacbell.net>
Source record: 66765

I have a 1950's RME DB-23 HF Preselector on auction.
It is in great shape!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1998. FA: 1950's RME MC-53 2m/6m/10m Converter {corrected}

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391ae604.10509007@news.pacbell.net>
Source record: 66766

I have a nice 1950's RME MC-53 2m/6m/10m converter for auction.
This is an interesting item! It is in great shape! It converts the
three bands to 1550 kHz so you could listen to them on your car radio!
It is currently at $0.01 and no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1999. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8fepqj$p9r$2@campus3.mtu.edu>
Source record: 66767
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In rec.radio.amateur.boatanchors Mike Freeman <mikef@pacifier.com> wrote:
> Now *that* would be interesting. But they would still have been analog
> devices. Wonder what sort of logic and processing systems would have
> resulted from the ability to have a kazillion analog devices in a tube
> socket?

--> Transistors are analog devices, too. It's all in how they're used.
There's no reason you couldn't do digital switching with a tube; you can do
it with any device that can be transitioned quickly from hard conducting to
hard cutoff.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

2000. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8hlrt4.cca.stanb@citadel.metropolis.local>
Source record: 66768

On 11 May 2000 11:27:10 GMT, N2EY <n2ey@aol.com> wrote:
>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
><mrehorst@ddc.stanfordmicro.com> writes:
>
>>> >Where would we be if transistors had never been invented (and therefore
>>> >none of their progeny (ic, etc.) had ever been developed).
>>
>>The transistor and later the IC were enabling technologies. The transistor
>>lead to development of the IC which lead to development of the computer which
>>enabled development of things like cellular phones that use spread spectrum
>>modulation. take away the transistor, and you have to take away ICs,
>>computers, software, etc.
>
>Not really. The first generations of computers used tubes. ENIAC, the first
>full scale general purpose digital electronic computer, used 18,000 of them. By
>the mid '50s, the giant SAGE system used 44,000 tubes.

Also take a look at http://www.computer50.org

They have built a replica of the "Small Scale Experimental Machine" which was
the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
program on 21st June 1948, You can download an emulator and try programming
it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
anniversary of the first computer sold to a private customer (sold in 1951).
I think by now we would have had fairly complex computers, even without
transistors, but they would have filled whole buildings!
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

2001. FA: Hammarlund HX-50A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <zxCS4.101$S67.64311@news.pacbell.net>
Source record: 66769

Auction just underway! This is a "MINT" HX-50A with original manual and original carton!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330161052

2002. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8feu4l$iv9$1@nnrp1.deja.com>
Source record: 66770
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale <dragsdal@calpoly.edu> wrote:
> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and
therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by
that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?

None of my own, but a really intriguing idea. Ought to post it on
soc.history.what-if..

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

2003. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Message-ID: <8feunajkl1@nnrp1.deja.com>
Source record: 66771
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
Mike Freeman <mikef@pacifier.com> wrote:
> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the
rate of
> emission would decrease markedly over time. Close but no cigar!

Doesn't the emission of the thoriated tungsten filament decrease
markedly over time too? How long? Do Beta particles go through glass?
If so, you could have replaceable radio filaments, just a little 'dent'
in the glass where you clamp a piece of uranium or whatever...then the
tubes would last forever, barring physical damage...

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

2004. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <391B15AE.46957254@ahole.com>
Source record: 66772
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Man are you wrong. The computer was first built using "TUBES".
Don't you ever watch the Discovery channel?....

Mark Rehorst wrote:
>
> > >Where would we be if transistors had never been invented (and therefore
> > >none of their progeny (ic, etc.) had ever been developed).
>
> The transistor and later the IC were enabling technologies. The transistor
> lead to development of the IC which lead to development of the computer which
> enabled development of things like cellular phones that use spread spectrum
> modulation. take away the transistor, and you have to take away ICs,
> computers, software, etc.
>
> Maybe if transistors hadn't been made workable, tubes would have developed
> into something like ICs - it is obvious that miniaturization was taking place
> even in tube based equipment. Maybe tubes would have been built in arrays of
> almost microscopic units similar to field emissive displays.
>
> MR

2005. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000511150852.24040.00001517@ng-mb1.aol.com>
Source record: 66773

>None of my own, but a really intriguing idea. Ought to post it on
>soc.history.what-if..

Seems to me years ago I read a Science Fiction story that postulated the development of chemical engineering to a high degree, while electricity had yet to be discovered. They were at the point where they were launching manned rockets, but having a few problems with guidance, etc. Someone was trying to convince them to look again at an experiment they all did in college, where two dissimilar metals were immersed in a mild acid, and when touched together, bubbles formed. "Why does there have to be contact?" But the powers that be were too involved in the direction they were going to listen.

Doug Moore

2006. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8ff38m$519$1@laurel.tc.umn.edu>
Source record: 66774
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
> Mike Freeman <mikef@pacifier.com> wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?

Er, it's not terrribly practical. I suspect all the radium in the world
dosnt put out more than a few milliamps at best.

One curie is
a whopping amount of radiation,
37 billion electrons per second, but that's less than a
micro-micro-micro-amp.

2007. Re: FS: Hallicrafters HA-1 TO Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: kd2i@aol.com
Message-ID: <20000511162800.05646.00002198@ng-cj1.aol.com>
Source record: 66775

HI AL I JUST SAW YOUR AD FOR THE HALLICRAFTERS TO KEYERS..I AM VERY VERY
INTERESTED IN THEM FOR MY 60'S STATION.. I AM NOT A DEALER'JUST WANT TO GET
THEM WORKING WITH SOME 50'S AND 60'S VINTAGE EQUIPMENT THAT I'M REFURBISHING TO
PUT ON THE AIR.
IF THEY ARE STILL AVAILABLE I WOULD LIKE TO PURCHASE BOTH
MY TELCO IS 732 929 4264 OR REPLY VIA E MAIL
73 BOB KD2I

2008. Pay for your purchase using PayPal .. email money

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: nh6vrdale@aol.com
Message-ID: <20000511170855.27323.00002054@ng-fj1.aol.com>
Source record: 66776

Email money to pay for your Ham Equipment purchase .. You can use your
credit card to pay for purchases too . QUICK and EASY
FREE TO USE ---- FREE TO SIGNUP

https://secure.paypal.com/refer/pal=dale%40kight.com

2009. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Donald Borowski <Don_Borowski@Agilent.com>
Message-ID: <391B3AFA.DA7A7181@Agilent.com>
Source record: 66777
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Although the thorium is a radioactive element, it is used for its thermionic emissions properties (much better than pure tungsten), not for its radioactive properties.

BTW, thorium also makes the tungsten wire more ductile, and thus easier to draw and bend, which is why GE was using toriated tungsten to make lightbulbs at the time the guys in the tube works ran out of tungsten wire for filaments and went over to borrow some tungsten wire, only to discover a much better material for filaments (vis '01 vs. '01A triodes).

Donald Borowski
Agilent Technologies, Spokane PGU

Cortland Richmond wrote:

> Directly heated filaments work better if impregnated with Thorium. Thoriated
> tungsten filaments are still found in some old types of power tubes..
>
> Cortland
> (ka5s@saber.net)
>
> Mike Freeman wrote:
>
> > On Wed, 10 May 2000, DUNCAN WALTERS wrote:
> >
> > > What if the tube design had evolved into using uranium cathodes,
> > > so instead of thermionic emission, we had radioactive emission?
> > >
> > Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> > alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> > an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> > emission would decrease markedly over time. Close but no cigar!
> >
> > Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> > /* PGP2.6.2 Public Key available via my ".plan" file */
> > "Nothing so needs reforming as other people's habits." -- Mark Twain

2010. Re: FS: 2 Heathkit HW-101 Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39170879.2E01@nbnet.nb.ca>
Source record: 66778
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Howdy Al.....you might want to clarify whether the rigs you have for sale are HW101 transceivers or Apache transmitters (might stand corrected on the latter)....only thing I'm reasonably sure of is that they're not the same thing.

73 - Gord - VE1AJF

2011. Re: FS Zenith Shortwave radio & misc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shmjmba1kcp142@corp.supernews.com>
Source record: 66779

Sold it, guys.....Thanks, Mike.
gspubl@tca.net wrote in message <3919d09a.802259488@news.tamu.edu>...
>FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks
>good and runs off battery or 120 VAC, $100; RCA Radiola speaker,
>about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461
>or e-mail.

2012. Wanted inexpensive am transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <391B5E27.1AD4DFB6@owc.net>
Source record: 66780

looking for a inexpensive am 80-10 transceiver.must be working
thanks jack

2013. 2 Yaesu FT 101 ham radios on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: SaxJedi <saxjedi@freewwweb.com>
Message-ID: <8fflq1$n0s$1@news.smartworld.net>
Source record: 66781

Check out this auction on ebay.

2 Yaesu FT 101 ham radios!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

2014. FA: Heathkit SB-104/A Complete Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <391b67f7.0@news.sac.bfp.net>
Source record: 66782

If interested go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326239137

2015. WTB: Viking II or Valiant or trade a NC183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8fg074pko1@nntp9.atl.mindspring.net>
Source record: 66783

I am still looking for a Johnson II or Valiant. I will buy outright or I can trade a NC183D for it. The receiver is in very nice condition, the caps have been replaced with orange drops and it has been aligned. All tubes check out OK.

Bob
Riverside, CA

2016. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: mikef@pacifier.com
Message-ID: <391b84bd.0@news.pacifier.com>
Source record: 66784
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <391B15AE.46957254@ahole.com>,
General Mark Morgan <one.big.asshole@ahole.com> wrote:
>Man are you wrong. The computer was first built using "TUBES".
>Don't you ever watch the Discovery channel?....
>
Yup. To make things "perfectly clear", I did not mean to imply that tubes couldn't be used as digital devices. It was my impression, however, that the tube bistate multivibrators which represented the 1's and 0's drove relays in their plate circuits to actually produce the make-or-break connections, if only for isolation purposes. It was also my understanding that there might be less total components used in building solid-state switches. And we must remember that many latterday tube computers used such mechanical devices for memory as magnetic drums, most likely because tube memory would have been so expensive. In our hypothetical example, this would not be a barrier.
--
Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

2017. FOR SALE: RME DB-22A PRESELECTOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <4021-391B8083-7@storefull-155.iap.bryant.webtv.net>
Source record: 66785

1950's RME DB-22A HF preselector; uses 3 tubes - in very good condition.
Works great! $75 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeellow.com/members3/sdstudio/page3.html

2018. Re: Pay for your purchase using PayPal .. email money **SPAM**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: x <x@y.z>
Message-ID: <391B86AE.39B8A6C8@y.z>
Source record: 66786

dale@kight.com - Why not stop SPAMMING the newsgroup(s)???

You obviously would love to collect the $5 for each of the people who sign up

due to your SPAM!!!!

Get off it. You may think it's the best thing since sliced bread but it's
also SPAM so spread the mustard on the SPAM and eat it on your sliced
bread!!!

NH6VRDALE wrote:

> Email money to pay for your Ham Equipment purchase .. You can use your
> credit card to pay for purchases too . QUICK and EASY

2019. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: mikef@pacifier.com
Message-ID: <391b8c2f.0@news.pacifier.com>
Source record: 66787
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <391AC5D9.CA5A205B@dmreg.infi.net>,
prosecutor <bridges1@dmreg.infi.net> wrote:
>Friend of mine was in the AF and one of his better assignments was to
>examine some of the avionics that were removed from a Mig-25 that
>was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big
>international incident. Also revealed that the Soviets were using a lot
>of steel structural elements rather than titanium, range of this bird at
>best cruise was only about 800 miles. A good chunk of the avionics suite
>was vacuum tube stuff, used a lot of power but largely immune to the big
>EMP that nukewar could bring.
Righto! It was always my intention to get a bunch of tube portables going
in case of Armagedon.

Question: if we posit vacuum tube IC'S, what sort of plate and screen
voltages would we be looking at? And would we have developed miniaturized
capacitors and resistors as we have done on the substrates of IC'S?

I have also often owondered as to the practicability of making tubes with
externally-heated cathodes for use, say, in extremely hot
environments. But this is getting off-topic.

I realize given the development of solid-state devices in parllel with the
last days of tubes (idde., the Compactron), that it's difficult to get
into the mind-set of engineers but what lay behind my assertion that
uponbes were analog devices which provoked such a storm was this
question: were tube-designers thinking "digitally"? That is, is it valid,
as some here have speculated, that e we have ended up with tube-like
IC'S? or would the wonderful linearity of tubes running Class A have led
us to some new and interesting ways of using analog devices to accomplish
signal processing?

Also, would tube development have come to the point where low-voltage (3
volts, say) tubes would have been produced with low current-drain
filaments? Without this, such things of satellite development would have
been tough IMHO. (Although Arthur C. Clarke *did* outline in his 1945
"Wireless Age" paper a 10-watt transmitter for satellites using tubes that
he felq practical).

Ain't this fun?
--
Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

2020. Re: Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391B10E0.CE7783EC@pa.net>
Source record: 66788
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Oh yes, while I am thinking of it. I have a BC-669 too. . .this
has 4 6L6Gs driving a pair of 807s . . . obviously military
surplus and not new but has all the right mod iron and
components for a nice AM transmitter. . . .
Art

"a.p." wrote:

> Hi,
> I will be driving from central PA to Dayton to deliver a
> boatanchor and have some room. . . .so. . .if you are
> interested in a working and complete Johnson Viking Ranger
> II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> relay a little sticky, otherwise excellent condition and
> operation) + manual + extra filters + AM/FM board + MD-1 mic
> @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> contact me by email. . .
> 73
> Art apight@pa.net

2021. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8fd1ef$hr61@icet.net.nih.gov>
Source record: 66789
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David Ragsdale (dragsdal@calpoly.edu) wrote:
: Sitting around last night, an odd thought popped in my head (fairly
: normal occurence)-
: Where would we be if transistors had never been invented (and therefore
: none of their progeny (ic, etc.) had ever been developed).
:
: Imagine here we are, in May, 2000 with 40 more years of vacuum tube
: development under our belts. Would radios be significantly different
: than they were in 1960? Had tubes hit a plateau in development by that
: time? Was there anywhere else to go? Seems like we were seeing
: multiple uses stuffed in one glass envelope, would that have continued
: and grown, until we had something akin to large scale integration with
: vacuum tube devices?

I guess it is possible that micromachining and cold cathode
emitters might have been developed independently of ICs. Optics
might have made progress without semiconductors. However,
we would not have had good computing power without semiconductor
IC's, so all these developments would have been delayed due to
a lack of automated tools.

:
: Any ideas?
:
: Dave Ragsdale
: dave@ragsdale.net

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

2022. Re: Goodby Xsistors !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8feckb$kla1@icet.net.nih.gov>
Source record: 66790
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Bismarck Wichy (wd0hco@ev1.net) wrote:
: Have a good response for you... basically Nuvistor development would have
: continued. During the 60's, there was all sorts of interesting research
: going on in making smaller and smaller tubes. Those of us around know that
: many companies made small battery powered AM and FM tube radio sets.
:
: The end of tubes was caused by (1) the fact that transistors could be
: produced cheaper and faster and (2) they would withstand greater shock than
: glass or metal tubes.
:
: And so tube development and research stopped and the solid state era
: began...
:

There were a number of reasons that solid state devices overcame tubes,
but that process is still incomplete. The CRT still dominates the
TV and computer video market and we are well into 50 years of solid
state devices.

The early value of transistors was low power. Case in point was the
first general commercial use of transistors: hearing aids.

However, the value of solid state devices soared with the introduction of
monolythic integration (integrated circuits). Our computational
devices were doomed to be slow and stupid regardless of how complex
a transistor or tube circuit could be built. The propogation delays
of discrete components in a circuit that has 25,000 active elements
completely obviates the value of such complexity due to the sluggish
transit of electrons from element to element. Without the development
of the transistor, which largely lead to the developement of the IC,
we would be stuck in our ability to compute. The computers have
been our enabling tools for so many other advances, that the
technological revolution of the past 25 years would have been
just a lazy stroll in the sun.

2023. JUNKER tube type rig P.S. sans Xformer Sought for Heathkit HW12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <391a827b.1435094@news.igs.net>
Source record: 66833

DO You have an old hp23 pwr supply or equiv..that has a burned
out/missing pwer transformer..something that will run a 100w
transciever(hw12) i picked up at a flea market..IM IN ONtario
Canada by the way..Id be interested in recycling it and putting it
to work..I have the transformer but i dont have the time to
scratch build the whole unit.(Shipping sans xformer
would be a heck of alot cheaper)..73 Earl VE3AB

2024. FS: 2 Heathkit HW-101 Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8fcu6d$c85$1@nnrp1.deja.com>
Source record: 66834
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Hi Gang,

I have a two Heathkit HW-101 Apache transceivers. They are from an estate. One is in good shape and the other is condition unknown. One power supply is included. I'm asking $200 for the pair. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2025. FS: Hallicrafters SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8fcuej$cp4$1@nnrp1.deja.com>
Source record: 66835
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Hi Gang,

I have for sale a Hallicrafters SX-110 Receiver. It is from an estate. It is in good condition with two exceptions. There is a sticker on the top of the cabinet and there is a small bend in the edge of the case in the front. Both problems could be easily fixed. I'm asking $125. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2026. FS: Kenwood TS-120S HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8fcum9$cs6$1@nnrp1.deja.com>
Source record: 66836
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Hi Gang,

I have for sale a Kenwood TS-120S HF Transceiver. It comes with the mobile mounting bracket. It works like a champ. The face plate looks great but the case has lots of scratches on it. I'm asking $250 firm. Buyer to pay shipping and packing. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2027. Millen Model 90801 Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000510195414.00a5fa30@popd.ix.netcom.com>
Source record: 66837

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

2028. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <8fd1mk$5f8$1@slb0.atl.mindspring.net>
Source record: 66838
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale <dragsdal@calpoly.edu> wrote:
>Sitting around last night, an odd thought popped in my head (fairly
>normal occurence)-
>Where would we be if transistors had never been invented (and therefore
>none of their progeny (ic, etc.) had ever been developed).
>
>Imagine here we are, in May, 2000 with 40 more years of vacuum tube
>development under our belts. Would radios be significantly different
>than they were in 1960? Had tubes hit a plateau in development by that
>time? Was there anywhere else to go? Seems like we were seeing
>multiple uses stuffed in one glass envelope, would that have continued
>and grown, until we had something akin to large scale integration with
>vacuum tube devices?
>
See my speculations on this at:
http://home.netcom.com/~wa2ise/radios/aa5-1t.html
http://home.netcom.com/~wa2ise/radios/compaa3.html
http://home.netcom.com/~wa2ise/radios/AA5submini.html

2029. FA: $0.01! 1950's RME MC-53 2m/6m/10m VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391a170b.1198551@news.pacbell.net>
Source record: 66839

I have a nice 1950's RME MC-53 2m/6m/10m VFO for auction.
It is currently at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329726655

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2030. Re: FS:Collins 208U-3 2-30Mhz 3 KW RF Amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <391A1E7A.6210E90C@columbiaelectronics.com>
Source record: 66840
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have several Collins 208U-3 3 KW 2-30Mhz RF Amplifiers. These are in good condition as removed from military service.

This is a military/commercial quality amplifier that uses a single 4CX3000A to produce 3 KW PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10 seconds to tune-up.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3Ph power and the room one of these superb Amplifiers would

make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $3,000. unpacked.

I have a few NEW Guaranteed 4CX3000A tubes at $1,000. each

Crating by a professional packer is $350.00 additional.

A complete service manual is included at no charge.

There is a photo of this item on our web site

http://www.columbiaelectronics.com

If you need more info please contact me.

Paul Keys W6QDK

Columbia Electronics International
Somis, CA (near Los Angeles)

Phone:805-386-2312, FAX: 805-386-2314

2031. Re: "FREQUENCY" --- My Old Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <8fd1cd$8a0$1@uni00nw.unity.ncsu.edu>
Source record: 66841

Gary - KJ6Q <davison7@gte.net> wrote:
> HMMMPH!

> *I* caught him lower in the band, on CW - he was running at about 35
> WPM, and bitching endlessly about the new FCC "restructuring" that he
> sez will be the "death knell of ham radio", and last commented on the
> latest herds of new welfare Extras and their "rotten CW"...

Aye thar.... in a fine diddlie-doo he were.... Something about ``Rotten QRM'' an' that kind o' thing caught me ear, as he rattled an` banged on that ol` brass kootie key..... His note were a fine T8, wid a tad o' gait an' some bit o' swing still thar..... Fine musick it were ta me tin cans, when I set the throttle condenser right on the edge, as it be, o' oscillation, on the ol' detector an' one step.....

Ahhh, that made me evening on 200 meteres an' down.....

ZUT OM DE NA4G/Bob UP

2032. FA: $0.01! WWII Navy/Bendix Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391a2359.4349870@news.pacbell.net>
Source record: 66842

I have a World War II vintage Navy/Bendix LM-18 Frequency Meter for
auction. This is in great shape and comes with the original manual.
You can own a piece of WWII history!
It is currently at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2033. yaesu FT-101 ham radios on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-11 00:00:00 UTC
From: saxjedi@my-deja.com
Message-ID: <8fda87pci1@nnrp1.deja.com>
Source record: 66843

Check out this auction on 2 yaesu FT-101 ham radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

Sent via Deja.com http://www.deja.com/
Before you buy.

2034. fa: ElectroVoice Model #619 Hi-Z Desk Mike@$14.50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000511220832.20544.00002592@ng-fb1.aol.com>
Source record: 66694

```
No Reserve, with nice pictures, check it out at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

2035. FA: PK-232 & PK-88 TNC Controllers@$46 & $36, CHEEP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000511221247.20544.00002597@ng-fb1.aol.com>
Source record: 66695

No Reserve, with nice pictures, check it out at>>
AEA PK-88 With book es cables@$36>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375

AEA PK-232 with books es cables @$46>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2036. fa: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000511221825.20544.00002603@ng-fb1.aol.com>
Source record: 66696

No Reserve, with nice pictures, check it out at>>
HW-12A Modified Mono-Bander>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759

Homebrew Supply for above unit>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2037. Heathkit SB-200 Testing (please help)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <391b78fd.149497267@nntp.mindspring.com>
Source record: 66697

I've recently acquired an old SB-200 from an estate sale, in good condition and with documentation, however when I turn in on and set the meter to indicate the HV, I do not get any reading.

I've checked and high voltage is present in the unit, various restance checks from the manual are ok, and I've checked the continuity of various circuits. The meter even functions when I disconnect it and put an artificial voltage across it.

I've even used a signal tracer and followed an AF signal to the point where in enters the first tube at which point it stops, to continue it would either have to go on inside the tube or go through a 0.02uF capacitor to enter the next tube, and I'd don't know which one it is supposed to do so I can't tell if I have a problem there.

My basic question is could a bad tube cause this problem? My experience with tubes is very limited but growing.

Also if some kind soul with an SB-200 would like to help talk me through this, I'd sure appreciate it. I'm in the Knoxville, TN area.

Thanks
Bill

2038. Collins R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Mark Emanuele <mmae@overleaf.com>
Message-ID: <uALS4.63920$R4.328080@news1.rdc1.nj.home.com>
Source record: 66698

I have a Collins R-390 In fairly good shape, but it needs an alignment and some filter caps. Anyone in driving distance from NJ who knows this radio well enough to to the job right?

Mark Emanuele
Executive Producer and Co Host of SPECTRUM
The World's Communications and Technology Radio Program
WWCR 5070 Sat Eve 11:00 PM ET

2039. Spring Swap Meet, this coming Saturday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Ron <kc4yoy@pop.trellis.net>
Message-ID: <01bfbbcf$cb115b80$4b4996d0@ron>
Source record: 66699

Coming up this weekend,
Saturday, May 13th the CC-AWA will
host the forth annual "Spring Swap Meet"
at the North Carolina Transportation Museum
"SPENCER SHOPS ".
...
This is a really nice museum with an operating Steam
powered train, a working "Round House",
and lots of interesting exhibits.
Bring the entire family.

The Swap Meet starts as soon as the Museum opens at 9am.
It will be in the picnic area under the shelters.

The admission to the museum and the Swap Meet is F R E E !!!!

Everyone is welcome, you do not have to be a member of the CC-AWA
to take part in this or any other CC-AWA sponsored event.

Spencer Shops is located in Spencer NC, just a short distance north
of Salisbury NC, and just off of I-85 at exit 79. Look for the large brown
signs that
will direct you to the North Carolina Transportation Museum,
SPENCER SHOPS.

Remember Spencer Shops doesn't open until 9am, there no need to get
there early.

73,

Ron

...���`�.��.��� )>��<( �`�.,��.���`�.��.-->��<--.��.���`�.��.���

Ron Lawrence KC4YOY
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

home phone: 704.289.1166

Check out the CC-AWA web page at: http://www.cc-awa.org

Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, ARRL

...)><(., --><--.

2040. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <391BBD6F.CF83D25D@usa.alcatel.com>
Source record: 66700
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In the late 70's there was a new class of tubes developed for automotive use
that worked well with 12 volts on the plate.

Cortland
(ka5s@saber.net)

Mike Freeman wrote:

> In article <391AC5D9.CA5A205B@dmreg.infi.net>,
> prosecutor <bridges1@dmreg.infi.net> wrote:
> >Friend of mine was in the AF and one of his better assignments was to
> >examine some of the avionics that were removed from a Mig-25 that
> >was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big
> >international incident. Also revealed that the Soviets were using a lot
> >of steel structural elements rather than titanium, range of this bird at
> >best cruise was only about 800 miles. A good chunk of the avionics suite
> >was vacuum tube stuff, used a lot of power but largely immune to the big
> >EMP that nukewar could bring.
> Righto! It was always my intention to get a bunch of tube portables going
> in case of Armagedon.
>
> Question: if we posit vacuum tube IC'S, what sort of plate and screen
> voltages would we be looking at? And would we have developed miniaturized
> capacitors and resistors as we have done on the substrates of IC'S?
>
> I have also often owondered as to the practicability of making tubes with
> externally-heated cathodes for use, say, in extremely hot
> environments. But this is getting off-topic.
>
> I realize given the development of solid-state devices in parllel with the
> last days of tubes (idde., the Compactron), that it's difficult to get
> into the mind-set of engineers but what lay behind my assertion that
> uponbes were analog devices which provoked such a storm was this
> question: were tube-designers thinking "digitally"? That is, is it valid,
> as some here have speculated, that e we have ended up with tube-like
> IC'S? or would the wonderful linearity of tubes running Class A have led
> us to some new and interesting ways of using analog devices to accomplish
> signal processing?
>
> Also, would tube development have come to the point where low-voltage (3
> volts, say) tubes would have been produced with low current-drain
> filaments? Without this, such things of satellite development would have
> been tough IMHO. (Although Arthur C. Clarke *did* outline in his 1945
> "Wireless Age" paper a 10-watt transmitter for satellites using tubes that

> he felq practical).
>
> Ain't this fun?
> --
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

2041. WTB Heath HW22 or HW22A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Robin <cl.robin@wanadoo.fr>
Message-ID: <391BC156.C7CB479C@wanadoo.fr>
Source record: 66701

I am looking for a transceiver HW22 or HW22A.
If you have one to sell, please let me know the condition and asking
price.

73
F5BGG (cl.robin@wanadoo.fr)

2042. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON240024200005060856.AA5646080@ewinet.net>
Source record: 66702
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0506-0856-46-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0506-0856-46-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Mon, 01 May 2000 07:27:51 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA25086
for ; Sun, 7 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA10432
sendmail 8.8.8AS/UCSD8.3
Sun, 7 May 2000 04:30:17 -0700 (PDT)
Message-Id: <200005071130.EAA10432@mail.ucsd.edu>
Date: Sun, 7 May 2000 04:30:16 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #128
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 7 May 2000 Volume 2000 : Issue 128

Today's Topics:
BOOKS, BOOKS FOR CPA,CIA,CISA,CMA/CFM,ACCA,CIMA,AAT,CAT,COMPTER TRAINING VIDEO AND SOFTWARE
Dry Transfers
fa: Beautiful KENWOOD R-1000 SW Recvr, Last Call!
FA: Heathkit SB 630 & SB-634
fa: Kenwood T-599A Transmitter@$107, LAST CALL!
fa: Neat Commodore VIC-1520 Plotter/Printer@$9, 1-DAY!
fa: NICE Heath HP-23A Supply w/Cable, LAST CALL!
fa: Palomar 300A Tube AMP, 40 - 10Meters, Last Day!
FA: Stromburg Carlson Dynamotor
fa: Three(3) AEA Modules for C-64, Fax, SWL-Text@$8.99
fa: Yaesu FT-209RH H/T for 2-mtrs@$56, LAST CALL!
fa: Yaesu Spkr/Mike, HVY-DUTY, Fits Most h/t's@$12, 1-days
FA Kenwood TR-7600 2M with external RM-76 controller (2 msgs)
FOR SALE: MILITARY SX-28
FS: ARR 6 meter Preamp (2 msgs)
FS: COLLINS @ DAYTON
FS: Heathkit 2102 VHF Wattmeter
FS: ICOM IC-255A 2 Meter mobile
FS: Kenwood TM-3530 A 220Mhz Rig
FS: Old radio books
FS: Ten Tec 705 Desk Microphone
FS: Ten Tec Omni C Station
FS: Yaesu FT726R VHF/UHF Allmode
FS DRAKE 2NT
Gonset Commander AM/CW transmitter
Help TCM 3105
IC 746 VS FT 920?
ICOM IC-255A 2 Meter mobile
Kenwood T599 (2 msgs)
Kenwood TM-3530 A 220Mhz Rig
NC183D trade for an AM Transmitter
Ouch!
Parting out NC-173/ C.E 10B
Parts rigs
Please don't take offense at this (4 msgs)
St. Louis, MO Antique Radio Swap Sun. 5/28/00
Ten Tec 705 Desk Microphone
Ten Tec Omni C Station
U.S. Army Frequency Meter
UK Vintage Mil Wireless Collection Site Updated
want ARRl handbooks, Have some dupes
what's wrong with the newsgroup.
WTB @ DAYTON - Leftovers!

WTT: NC183D trade for an AM Transmitter
WTT: oddball (to me) tubes.
Yaesu FT726R VHF/UHF Allmode

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/128

Date: 6 May 2000 08:57:37 GMT
From: <>
Subject: BOOKS, BOOKS FOR CPA,CIA,CISA,CMA/CFM,ACCA,CIMA,AAT,CAT,COMPTER TRAINING VIDEO
AND SOFTWARE

visit these sites and find best books and information on these courses
and many more information

http://www.justwebit.com/members/14244/index.html
http://hotyellow98.com/pbooks/pbooks.html

THANKS

PAWAN
email
psbooks@themail.com

Date: 06 May 2000 11:46:09 GMT
From: fuse19@aol.com (Fuse19)
Subject: Dry Transfers

http://www.oceanstateelectronics.com/

just cut and paste this in the search page it will take you their del k9fcm

Date: 07 May 2000 02:53:56 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful KENWOOD R-1000 SW Recvr, Last Call!

Noreserve, working and nice shape, @$200 but Book says its worth much more,
ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 6 May 2000 06:16:32 -0700
From: "Radio1"
Subject: FA: Heathkit SB 630 & SB-634

If interested in the following Heathkit Station Consoles please go to the
following:

SB-634

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320816554

SB-630

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321421466

Thanks for the read.

Mike

Date: 07 May 2000 00:52:14 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kenwood T-599A Transmitter@$107, LAST CALL!

NoReserve, Nice pics, Last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 02:48:59 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Neat Commodore VIC-1520 Plotter/Printer@$9, 1-DAY!

Last Call, NoReserve, Only at $9.50, SUPER NICE PICTURE!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321869404
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 00:55:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: NICE Heath HP-23A Supply w/Cable, LAST CALL!

Noreserve, nice picture, ends tomorrow!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322006499
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 02:59:05 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Palomar 300A Tube AMP, 40 - 10Meters, Last Day!

NoReserve, only at $289, 40 to 10 meter ham bands only, 6 tubes, almost mint>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 6 May 2000 18:38:06 -0700
From: "Brian Hill"
Subject: FA: Stromburg Carlson Dynamotor

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324266617
Thanks For Looking

Date: 07 May 2000 03:03:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Three(3) AEA Modules for C-64, Fax, SWL-Text@$8.99

NoReserve, Nice Picture, No Bids yet, Cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 00:47:46 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu FT-209RH H/T for 2-mtrs@$56, LAST CALL!

NoReserve, Nice Pics, Way too cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 07 May 2000 00:49:51 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu Spkr/Mike, HVY-DUTY, Fits Most h/t's@$12, 1-days

NoReserve, Nice Pics, Way too cheep>>
ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 6 May 2000 09:54:08 -0400
From: "Ed Carpenter"
Subject: FA Kenwood TR-7600 2M with external RM-76 controller

Vintage KW 2M FM. Still works fine and has the rare RM-76 microprocessor
control unit.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356

Date: Sat, 06 May 2000 20:17:34 GMT
From: "Larry R. McGee"
Subject: FA Kenwood TR-7600 2M with external RM-76 controller

Is this a boatanchor?

Ed Carpenter wrote in article
<8f1870$1ar$1@nw001t.infi.net>...
> Vintage KW 2M FM. Still works fine and has the rare RM-76 microprocessor
> control unit.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321763356
>
>

Date: Sun, 7 May 2000 00:18:25 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: MILITARY SX-28

Hallicrafters World War II era military SX-28 designated R45 ARR7 in
good condition. You will need a military-type power supply to run it.
$175 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE revised 5/4/00
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Sat, 6 May 2000 11:32:38 -0400
From: "Jim Mullen"
Subject: FS: ARR 6 meter Preamp

Thanks for reading this:

For sale: ARR 6 meter preamp. This is the RF switched preamp, model
SP50VDG. Works fine, with documentation.

I bought a new radio and it's output is beyond what the rf switch can handle
is the reason for selling.

Price $25 + $5 shipping.

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Sat, 06 May 2000 16:48:41 -0400
From: "asdl;fjkalskdjfl;askdjf"
Subject: FS: ARR 6 meter Preamp

Maybe you can tell us what the limit of the arr preamp switch would be?
I may be interested if its over 100 watts.

asfd

On Sat, 6 May 2000 11:32:38 -0400, "Jim Mullen" wrote:

>Thanks for reading this:
>
>For sale: ARR 6 meter preamp. This is the RF switched preamp, model
>SP50VDG. Works fine, with documentation.
>
>I bought a new radio and it's output is beyond what the rf switch can handle
>is the reason for selling.
>
>Price $25 + $5 shipping.

Date: Sat, 6 May 2000 23:52:52 -0400
From: "Randy B."
Subject: FS: COLLINS @ DAYTON

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's S/n 5247 & 3041 (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 S/n 1028 (1) 270G-2
(1) KWM-2A (WE) S/n 10042 (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

Date: Sat, 6 May 2000 11:31:09 -0400
From: "Jim Mullen"
Subject: FS: Heathkit 2102 VHF Wattmeter

Thanks for reading this.

Heathkit HM2102 VHF Wattmeter. Excellent condition, works fine, reprint of
manual.

$35 + $5 shipping

'73...

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: 06 May 2000 17:14:28 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: ICOM IC-255A 2 Meter mobile

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a
scale of 1-10 its a 9.9........Its been in storage since 1985.......The only
thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts
high and 1 watt low range..........I have the IC-HM7 microphone and the
original manual.........I do have the mobile bracket ......(No tone
board)......I will take $95 shipped anywhere in the 48 states and can be
reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

Date: 06 May 2000 17:18:45 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Kenwood TM-3530 A 220Mhz Rig

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is in excellent condition with no scratches, marks, dents etc.....I would rate it a 9.5, but I don't have the original box.....I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual.....Also have the up and down microphone MC-42s.....It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display.....This rig is loaded with all the internal options..... Its a 25 watt rig with the built-in keypad on the front face of the rig.....I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail.....

Date: Sat, 06 May 2000 19:30:44 GMT
From: kb9olm@hotmail.com
Subject: FS: Old radio books

For sale:

RCA Radiotron Designer's Handbook, Third Edition
Published 1941. Good condition.

Radio Engineering, by F. Terman, Second Edition, 1937
Good condition.

$50 for both including shipping (Continental US).

Please reply to kb9olm@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 06 May 2000 17:16:39 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Ten Tec 705 Desk Microphone

I have for sale in excellent condition a Ten Tec 705 electret desk microphone.....This is the one with the 9 volt battery.....I will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U
Steve / Lakeville, Ma.

Date: 06 May 2000 17:12:28 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Ten Tec Omni C Station

I have a Ten Tec Omni C station all in excellent condition for sale.....The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with the WARC bands.....Also have the matching power supply model 255 with the built-in speaker and meter.....I will sell the rig and power supply for $575.....
I will sell the other options after the rig has been sold.....

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $75
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

Date: Sat, 6 May 2000 11:28:45 -0400
From: "Jim Mullen"
Subject: FS: Yaesu FT726R VHF/UHF Allmode

Hi and thanks for reading this.

For Sale: Just in time for the upcoming VHF Sweepstakes!

Yaesu FT726R, VHF/UHF transceiver.

The radio has a built in AC supply, will run off 12 volts, and puts out 10W on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full duplex, scan functions, IF shift, etc. This radio is in near mint (I would consider it a 9+) condition and includes the following accessories:

6M Module
2M Module
430-440 Module
Satellite Duplexer
CW Filter
Manual
Service Manual

Asking $700.00 or best offer, complete with all accessories. Sorry, I will not break up the until the rig is sold!

--
Jim Mullen - WA1ZUH
144 Tower Hill Road
Brimfield, MA 01010
(413-245-3228

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Sat, 6 May 2000 14:28:44 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS DRAKE 2NT

Front panel as you can see is almost flawless...case in beautiful shape...chassis has the typical spotting.

Comes with a copy of the manual.

$100 plus shipping.....tnx Jack K8BVJ

Date: 06 May 2000 11:56:45 GMT
From: ljl160@aol.com (LJL160)
Subject: Gonset Commander AM/CW transmitter

FS: Gonset Commander AM/CW transmitter vintage about 1960. In good condition with documentation / photo copies. This was Gonsets mobile transmitter so its fairly small. Has 1 or 2 band coils with it that plug in behind little door on the front panel. Will run 80-6 meters. You need small external power supply for it. Price $150.00 I have too many projects so Im letting some gear go. My ART13 is almost ready to put on the air!! 73s Lew-KlNDV

Date: Sat, 6 May 2000 15:22:05 +0200
From: "rafael pascual marzo"
Subject: Help TCM 3105

Help:
I need to know that house can supply
the Integrated TCM-3105 or ' equivalent.
For power to build a moden Paquet -
Thank you very much
Since in Spain is not found.
73 and Dx.
ea5mf@ctv.es

Date: Sun, 07 May 2000 03:04:25 GMT
From: "john"
Subject: IC 746 VS FT 920?

i would choose the icom because of the if dsp not AF
Gary - KJ6Q wrote in message ...
> wrote in message
>news:390e5258.310286981@news.value.net...
>> It's kind of strange to hear people bash the 920's receiver.
>> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
>> and the fact that I don't care for blue displays.
>
>> Just my opinion.
>>
>> Tom
>> KB6IAC
>
>
>OUT of curiosity Tom did you make your selection base purely on printed
>specs - or in actual, direct, real-life on-air comparisons? After all,
>individual units DO display performance variations from unit to unit,
>and it's what they actually do in YOUR specific environment that
>counts - NOT what shows up in a scope in some obscure distant
>electronics lab - and THAT was MY point... NOW, if the "ergonomics" and
>"blue display" was the governing factor, that's another thing...
>
>Gary - KJ6Q
>
>>
>>
>>
>> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q"

>> wrote:
>>
>> >
>> >
>> >
>> >Jack Peters wrote in message
>> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
>> >> Read the QST and CQDL magazine reviews. In particular look at the
>> >dynamic
>> >> range, third order intercept point, second order intercept point,
>> >> transmitter phase noise etc etc. It is only looking at these
>numbers
>> >can you
>> >> decide what is the best unit, everything else is heresay and
>> >subjective
>> >> babble.
>> >
>> >
>> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE
>> >situations was the ultimate test. It's certainly the way I bought
>> >MINE - now I guess I'll have to read the technical specs to see if I
>> >am REALLY hearing what I *thought* I've been hearing all this time -
>> >be a SHAME if I have to junk my nice radio because a set of printed
>> >specs NOW tell me it's no good...
>> >
>> >That's as ludicrous as the "audio experts" on AM, who spend more time
>> >LOOKING at your received signal on a scope than they do LISTENING to
>> >what you are saying... "Eh, sorry OM, I missed most of your last
>> >transmission because I was busy putting yer signals thru my scope and
>> >spectrum analyzer - could you repeat?"
>> >
>> >--
>> >Gary - KJ6Q
>> >= = = = = = = =
>> >BIGGEST THREAT to U.S. National parks?
>> >Not pollution or environmental issues...
>> >It's UN seizure, as allowed by our "political leaders",
>> >already seen in Yellowstone Park and the Grand Canyon!
>> >.........
>> >American government - giving our country away, million
>> >by million, and acre by acre - to many who are sworn enemies.
>> >
>> >>
>> >>
>> >> Aristotle Zoulas wrote in message
>> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
>> >> > I am also compairing both units. I took a look on eham,net and
>the
>> >746
>> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that

>> >most
>> >> > people would choose the 746. Not because its icom but because of
>> >the
>> >> > overall quality and performance. I will be getting one of these
>in
>> >the
>> >> > next month. I think I too will go for the 746. Any other postings
>> >to
>> >> > this gentleman's question would be appreciated.
>> >> >
>> >> > 73
>> >> >
>> >> > KC2GBS
>> >> >
>> >> >
>> >> >
>> >> >
>> >> >
>> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>> >> >
>> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
>and
>> >2
>> >> meters, but
>> >> > >aside from that, what do you thinK?
>> >> > >
>> >> > >Mike
>> >> > >Newport News, VA
>> >> >
>> >>
>> >>
>> >
>>
>

Date: Sat, 06 May 2000 20:16:16 GMT
From: "Larry R. McGee"
Subject: ICOM IC-255A 2 Meter mobile

Is this a boatanchor?

WZ1U wrote in article
<20000506131428.05642.00001931@ng-cj1.aol.com>...
>
>
> I have for sale in excellent condition an ICOM IC-255A 2 meter
rig.......On a
> scale of 1-10 its a 9.9........Its been in storage since 1985.......The
only
> thing is the bulb in the S meter is out.......It has a 5 memories with 25
watts

> high and 1 watt low range.....I have the IC-HM7 microphone and the
> original manual.....I do have the mobile bracket .....(No tone
> board).....I will take $95 shipped anywhere in the 48 states and can be
> reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.
>
>
>

Date: 06 May 2000 11:12:50 GMT
From: f10plt@aol.com (F10plt)
Subject: Kenwood T599

I have a spare T599 that is complete and un tested. Radio is all original with
manual. $ 75.00 plus shipping. You don't have to go to e-bay for this one.
Larry WA2PZI

Date: Sat, 06 May 2000 20:47:22 GMT
From: Matt Parkinson
Subject: Kenwood T599

Have you sold it yet?.
I will take it Matt Parkinson KE6UOS

F10plt wrote:

> I have a spare T599 that is complete and un tested. Radio is all original with
> manual. $ 75.00 plus shipping. You don't have to go to e-bay for this one.
> Larry WA2PZI

Date: Sat, 06 May 2000 20:15:18 GMT
From: "Larry R. McGee"
Subject: Kenwood TM-3530 A 220Mhz Rig

Is this a boatanchor???

WZ1U wrote in article
<20000506131845.05642.00001937@ng-cj1.aol.com>...
>
>
> I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is
in
> excellent condition with no scratches, marks, dents etc.....I would
rate it
> a 9.5, but I don't have the original box.....I have the quick release
> mounting bracket MB-10 still in the plastic and never been used and the
> original instruction manual.....Also have the up and down microphone
> MC-42s.....It comes with the following accessories, the TU-7 tone
board,
> VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10
call
> sign display.....This rig is loaded with all the internal options.....
Its a
> 25 watt rig with the built-in keypad on the front face of the rig.....I

will
> take $350 for everything plus shipping and can be reached at (508)
821-2993 or
> e-mail.....
>

Date: Sat, 6 May 2000 23:03:29 -0700
From: "Lamb"
Subject: NC183D trade for an AM Transmitter

Hi Bob:

Have seen a few ads for the Viking II. I have one but did nt respond
because I thought you would get a nice offer.

But, if you have not got anything and are desperate - - - I have a Johnson
II CD model. This model was the latest and has at least one extra tube, a
cadmium plated chassis and a CD sticker on it. It worked continuously from
1.8 to 30 mhz. The problem is that the County that had it for CD stored it
carelessly so that the case and front panel is badly scratched. However,
you could have it repainted and silk-screened. I think there is a guy who
does that for something like $200 or so. All the knobs are nice so with the
paint and silkscreen it would be first class.

The NC-183D is a great radio and you will probably get a nice offer to
trade.

I live in Newberg, OR.

I was always going to restore it, but I first restored a Viking I and I love
it. so the 1 will probably be my 100 watt am rig.

Colin K7FM

Date: Sat, 6 May 2000 10:13:01 -0500 (CDT)
From: Bis_Wichy@webtv.net (=?ISO-8859-1?Q?-_WD=D8HCO_-_Dallas_TX_-?=)
Subject: Ouch!

Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?

Sorry couldn't help it.

-B

Date: Sat, 06 May 2000 23:14:28 GMT
From: luecknik@world-net.net
Subject: Parting out NC-173/ C.E 10B

Some parts left on these old warriors. If you need something, I'll
check for it. If I send it to you, just pay the postage. Thanks. James
W5LWU

Date: Sat, 06 May 2000 23:34:39 GMT
From: "John"
Subject: Parts rigs

two (2) NCX-3 xceivers. Most tubes; all parts. One even receives a litte.
$50 for both. NCX-3 AC power supply (works) $50. SX-122 works barely
50.00. All prices plus shipping from San Diego. John K6KOI

Date: 06 May 2000 13:10:01 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Please don't take offense at this

>in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally.

I don't know if this was before or after E-Bay transactions became widespread!

Date: 06 May 2000 13:06:09 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Please don't take offense at this

If you're easily insulted, please don't go further.

In surfing the net and doing a search for "tube", I came across this web page,
and truthfully I find it hard to believe that any radio afficianado cold do
such as thing, but in 1986 it was reported in the medical journal SURGERY
MAGAZINE that there were 6 instances of people inserting a tube rectally. Now
this is only those who went to hospitals, so I'm sure the incidence is much
higher. Some of these are no doubt weirdos, but what does this suggest about
boatanchor types?

See: http://www.well.com/user/cynsa/newbutt.html#figs

Date: Sat, 06 May 2000 16:32:18 GMT
From: mundyusa1@netscape.net (Steve)
Subject: Please don't take offense at this

On 06 May 2000 13:06:09 GMT, radiomatt@aol.com (Radiomatt) wrote:

>If you're easily insulted, please don't go further.
>
>In surfing the net and doing a search for "tube", I came across this web page,
>and truthfully I find it hard to believe that any radio afficianado cold do
>such as thing, but in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally. Now
>this is only those who went to hospitals, so I'm sure the incidence is much
>higher. Some of these are no doubt weirdos, but what does this suggest about
>boatanchor types?
>
>See: http://www.well.com/user/cynsa/newbutt.html#figs

Nothing really. It doesn't suggest anything more about 'Boat Anchor
Types' than the 7 instances of light bulbs in the rectum suggest about
people that use light bulbs or the perfume bottle incident(s) suggest
about people that use perfume / cologne.

Date: 06 May 2000 19:04:48 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Please don't take offense at this

> Some of these are no doubt weirdos, but what does this suggest about
>>boatanchor types?
>>
>>See: http://www.well.com/user/cynsa/newbutt.html#figs
>
>Nothing really. It doesn't suggest anything more about 'Boat Anchor
>Types' than the 7 instances of light bulbs in the rectum suggest about
>people that use light bulbs or the perfume bottle incident(s) suggest
>about people that use perfume / cologne.
>
>
>
>
>

Of course! Just trying to get a rise out of these guys, that's all. Sounds pretty dumb to me, but the dumbest thing I found (following the links on that page) was a guy who inserted a frozen fish, but as it thawed, the fins (or something) became loose and prevented its removal.

It takes all kinds...

Date: Sat, 06 May 2000 15:55:54 GMT
From: vibroplex@my-deja.com
Subject: St. Louis, MO Antique Radio Swap Sun. 5/28/00

Dear All,

You're invited to the Antique Radio Collectors & Historians of St. Louis Spring Swapmeet/Picnic at Paul Schroeder Park in West St. Louis County on Sunday, May 28th, 2000!

Swap begins at 9:00 a.m. Lunch served starting at 11:30 a.m. Visitors are welcome and encouraged to bring items to swap! Swap is planned for the parking lot. In case of inclement weather, swap will be held inside the pavillion. We'll do it rain or shine!

No Swaptable fee. Please bring your own swaptable. A $3.00 donation is requested to cover the cost of the picnic.

Partial List of Activities:

Swapmeet of Radio/TV/Antique Electrical Apparatus

Raffle of Radio & Radio-related items

Barbecue Pot-Luck Lunch (please bring a dish)

Antique & Classic Radio Demonstrations

For detailed directions, etc., please visit our picnic web page at:

http://home.stlnet.com/~keymaster/arch/spring_picnic.html

...or e-mail me at keymaster@stlnet.com

Thanks!

Derek Cohn WB0TUA
8141 Stratford Drive
Clayton, MO 63105-3707
Phone: (314) 725-2333

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 06 May 2000 20:15:54 GMT
From: "Larry R. McGee"
Subject: Ten Tec 705 Desk Microphone

Is this a boatanchor?

WZ1U wrote in article
<20000506131639.05642.00001935@ng-cj1.aol.com>...
>
> I have for sale in excellent condition a Ten Tec 705 electret desk
> microphone......This is the one with the 9 volt battery.....I will
take $50
> plus shipping.....I can be reached at (508) 821-2993 or
e-mail.....WZ1U
> Steve / Lakeville, Ma.
>

Date: Sat, 06 May 2000 20:16:39 GMT
From: "Larry R. McGee"
Subject: Ten Tec Omni C Station

Is thia a boatanchor?

WZ1U wrote in article
<20000506131228.05642.00001928@ng-cj1.aol.com>...
> I have a Ten Tec Omni C station all in excellent condition for
sale.......The
> Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB
> filter with the WARC bands.....Also have the matching power supply
model
> 255 with the built-in speaker and meter.....I will sell the rig and
power
> supply for $575.....
> I will sell the other options after the rig has been sold.....
>
> Ten Tec 229 2KW matching antenna tuner $225
> Ten Tec 234 matching speech processor $75
> Ten Tec 645 matching electroinc key $75
> Ten Tec 243 matching VFO $150
>
> I have all the manuals for all the items and this is from a non-smoking
> enviroment.....Everything is working 100% and its a beautiful looking
> station.....
> I can be reached at (508) 821-2993 or e-mail.....All items are plus

shipping
> only in the 48 states only.......WZ1U Steve / Lakeville, Ma.
>

Date: Sat, 06 May 2000 21:35:23 -0600
From: latebird@usa.net (Wikkit)
Subject: U.S. Army Frequency Meter

I've been told this is the approprite place for this sort of thing.

Today I bought a peice of interesting looking equipment bearing this label:

```
+----------------------------------------+
|SIGNAL CORPS U.S. ARMY|
| FREQUENCY METER TS-175/U |
| 85 TO 1000 MEGACYCLES |
| SERIAL NO. 62 ORDER NO. 90-DAY-45 |
| MADE BY |
|THE ALLEN D. CARDWELL MANUFACTURING CORP.|
+----------------------------------------+
```

Mr. Alan Douglas told me that this was used for calibrating radio
transmitters, and it was contracted for in 1945.

Can anyone tell me anything more about it, such as how many were made, if
it has any value, if it would be worth getting running again, or any other
information whatsoever?

Thanks,

Ben Brockert

Ben latebird@usa.net http://www.netins.net/showcase/benssite/
--
"You think it's a conspiracy by the networks to put bad shows on TV.
But the shows are bad because that's what people want. It's not like
Windows users don't have any power; I think they are happy with Windows,
and that's an incredibly depressing thought..." -- Steve Jobs

Date: Sat, 06 May 2000 21:28:55 +0100
From: Martin Swift
Subject: UK Vintage Mil Wireless Collection Site Updated

Hi All,

Just to let you know that my web site has been updated recently, with new
details of the RAF WW2 'Lancaster Radio' the T1154 / R1155, and a rare
'Wireless Sets No 8'.

http://vzone.virgin.net/martin.swift/Mil_Wireless.html

All the best,

Martin

Date: Sat, 6 May 2000 16:31:18 -0700
From: "Bob"
Subject: want ARRl handbooks, Have some dupes

Hi,

I'd like to fill out my ARRL hadbook collection from 1942 on. Need
1942, 1945, 1955, 1967, 1968, 1989, 1990, 1991, 1992

Have dupicates, 1956, 1959, 1970, 2 ea 1970, 2ea 1977. (all in good
shape, no tear, stains, broken spines, but not Like New) want similar
condition.

thank you for the read.

73

Bob, KE6F

Date: Sat, 6 May 2000 21:13:02 -0300
From: "luc dugas"
Subject: what's wrong with the newsgroup.

boatanchorites since thursday nite i didn't get new messages. does our
server fell in love with some bugs?

luc ve2lgj 73s

Date: 7 May 2000 07:48:25 GMT
From: mvgjr1@mvgsa.mv.lucent.com ()
Subject: WTB @ DAYTON - Leftovers!

Looking to Buy (at the right price) any
leftovers at Dayton. Outside Exibit # 729
Also, may have room to bring your goodies back
to New Hampshire for you Air Travellers!
See you at Dayton 2000
73' Greg,KA1INX
www.recycledradio.com

Date: Sat, 6 May 2000 19:09:16 -0700
From: "Bob Maser"
Subject: WTT: NC183D trade for an AM Transmitter

I would like to find a Johnson Viking II, Valiant or 500. I have a very
clean NC183D. Just recapped and aligned. Really in nice shape. What do
you have to trade? Will also buy outright if you are not interested in the
NC183D.

Bob
Riverside CA

Date: Sat, 6 May 2000 16:43:23 -0600
From: "Hamish"
Subject: WTT: oddball (to me) tubes.

I have 2 of 4X150A tubes, (Eimac, USA) 1 of 6883, 2 of OC3, 1 of 80 and one
marked 6DQ68/6GW6 which I don't have a clue what it is. Pulls from an old
telephone co. something or another. Don't have the facilities for testing,
but filaments have continuity (on those that have filaments)
Any use for these anybody? (or are they of any use for anything?)
I need some OA1's.
Hamish.

Date: Sat, 06 May 2000 20:17:15 GMT
From: "Larry R. McGee"
Subject: Yaesu FT726R VHF/UHF Allmode

Is this a boatanchor?

Jim Mullen wrote in article
<39143a68$1_1@127.0.0.1>...
> Hi and thanks for reading this.
>
> For Sale: Just in time for the upcoming VHF Sweepstakes!
>
> Yaesu FT726R, VHF/UHF transceiver.
>
> The radio has a built in AC supply, will run off 12 volts, and puts out
10W
> on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets,
full
> duplex, scan functions, IF shift, etc. This radio is in near mint (I
would
> consider it a 9+) condition and includes the following accessories:
>
> 6M Module
> 2M Module
> 430-440 Module
> Satellite Duplexer
> CW Filter
> Manual
> Service Manual
>
> Asking $700.00 or best offer, complete with all accessories. Sorry, I
will
> not break up the until the rig is sold!
>
>
>
>
> --
> Jim Mullen - WA1ZUH
> 144 Tower Hill Road
> Brimfield, MA 01010
> (413-245-3228
>
>

>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

End of Ham-BoatAnchors Digest V2000 #128
****

--0506-0856-46-PART-BREAK--

2043. TMC Technical Materiel Corp Website

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: denismarlene@sprint.CA
Message-ID: <391C0CE6.F1C1FA9E@sprint.ca>
Source record: 66703

Hi guys. Recent additions to the "manuals" section of the site should be of interest to owners of TMC gear. Also, check out the "pictures and seriel no.'s" section for some fine shots. Remember, Right click the image, then select View Image for better viewing.
More manuals soon, including the MSR-9, and the PAL-500 (and additions to the GPR-90RXD).
Enjoy
Denis

2044. General Electronic TN75 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <19445-391C0DAC-3@storefull-231.iap.bryant.webtv.net>
Source record: 66704

Does anyone know where I can get a schematic for this 1958 xtmr called
General Electronics TN75 covers 80, 40, 20 and 15 mtrs uses plug in
coils?
uses a 807 driven by a 6CL6 osc.

Tnx Jack K8BVJ

2045. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON250025200005060942.AA4220063@ewinet.net>
Source record: 66705

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0506-0942-20-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 62 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0506-0942-20-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46037.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON250025200005060942.AA4220063@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Sat, 06 May 2000 08:45:42 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id GAA20973
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Fri, 12 May 2000 06:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA21449
sendmail 8.8.8AS/UCSD8.3
Fri, 12 May 2000 04:30:22 -0700 (PDT)
Message-Id: <200005121130.EAA21449@mail.ucsd.edu>
Date: Fri, 12 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #133
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 12 May 2000 Volume 2000 : Issue 133

Today's Topics:
2 Yaesu FT 101 ham radios on ebay
B`UILD YO.UR O.WN C.ABLE B.OX..... 9208
Collins R-390
DFW HamFest? (3 msgs)
FA: 1950's RME DB-23 HF Preselector {corrected}
FA: 1950's RME MC-53 2m/6m/10m Converter {corrected}
FA: Drake C-Line - Collector quality - last days!
fa: ElectroVoice Model #619 Hi-Z Desk Mike@$14.50
FA: Hammarlund HX-50A
fa: Heath HW-12A 75-mtr Mono-Bander w/HB Supply
FA: Heathkit SB-104/A Complete Station
FA: PK-232 & PK-88 TNC Controllers@$46 & $36, CHEEP!
FOR SALE: RME DB-22A PRESELECTOR
FS/FT Swan 240 xceiver
FS: 2 Heathkit HW-101 Transceivers
FS: Hallicrafters HA-1 TO Keyers
FS Zenith Shortwave radio & misc.
Heathkit SB-200 Testing (please help)
HP23 P.S. (or similar) working or not.. Possible..Trade for stuff
HW-29; need some help
Pay for your purchase using PayPal .. email money
Pay for your purchase using PayPal .. email money **SPAM**
Spring Swap Meet, this coming Saturday
Wanted inexpensive am transceiver
What If .. No xsistors (15 msgs)
WTB: Viking II or Valiant or trade a NC183D
WTB Hallicrafters FPM-300 transceiver
WTB Heath HW22 or HW22A

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/133

Date: Thu, 11 May 2000 21:24:15 -0400
From: "SaxJedi" <saxjedi@freewwweb.com>
Subject: 2 Yaesu FT 101 ham radios on ebay

Check out this auction on ebay.

2 Yaesu FT 101 ham radios!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

Date: Thu, 11 May 2000 11:26:04 GMT
From: qwwwpj@dfgdfg.com
Subject: B`UILD YO.UR O.WN C.ABLE B.OX..... 9208

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

Frequently Asked Questions--CABLE TV DESCRAMBLER

Q: Will the d.e.s.c.r.a.m.b.l.e.r work on Fiber, TCI,
Jarrod and satellite systems?
A: The answer is YES. In respect to satellite,
you just get more stuff! There is one exception:
The descrambler will not work with DSS satellite.

Q: Do I need a converter box?
A: This plan works with or without a converter box.
Specific instructions are included in the plans for each!
Q: Can the cable company detect that I have the descrambler?

A: No, the signal descrambles right at the box and does
not move back through the line!

Q: Do I have to alter my existing c-a-b-l-e system,
television or VCR?
A: The answer is no!

Q: Does this work with my remote control?
A: The answer is yes. The descrambler is
manually controlled--but very easy to use!

Q: Can you email me the plans?
A: No the program comes with an easy to follow picture guide.

Q: Does this work everywhere across the country?
A: Yes, everywhere in the USA plus England,
Brazil, Canada and other countries!

Q: Is this deal guaranteed?
A: Yes, if you are unhappy for any reason we will refund your money.

Q: When I order, when will I get my package?
A: We mail out all orders within 24 hours of receiving them.

Q: How much does it cost to get the instruction
plans, the easy to follow diagram, and most
important of all the "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY Report".
A: You get the complete 6 page report and instruction package all for just--$10.00

Q: How do I order?
A: Fill out form below and send it, along
with your $10.00 payment to:

C-a-b-l-e-F-R-E-E-TV
1342 East Vine Str #218
Kissimmee Fl 34744

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.
Neither the design nor instructions were developed
by, are sold by, or are endorsed by R-a-d-i-o S-h-a-c-k.
Parts for this fine-tuning device are available
at many electronics stores (including R-a-d-i-o S-h-a-c-k)
This is not a R-a-d-i-o S-h-a-c-k product.
guohvtmhtvibuqckiqplnoukdiusniogssuszzxqmznegbumhflfgdtivszzcluzhqedngmznowdllubbssyixkncw
eqwfizhlgmjvgwhgbxhdfqyycsqewlfoyqtvjufvtwkcludwqqrietlsemeeisp

---

Date: Fri, 12 May 2000 04:16:26 GMT
From: "Mark Emanuele" <mmae@overleaf.com>
Subject: Collins R-390

I have a Collins R-390 In fairly good shape, but it needs an alignment and some filter caps. Anyone in driving distance from NJ who knows this radio well enough to to the job right?

Mark Emanuele
Executive Producer and Co Host of SPECTRUM
The World's Communications and Technology Radio Program
WWCR 5070 Sat Eve 11:00 PM ET

Date: Thu, 11 May 2000 14:43:15 GMT
From: hitubefi@my-deja.com
Subject: DFW HamFest?

When? Where? Last year I think it was June 11th in Arlington.Flea Market in the parking lot of convention center?

David Thatcher

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 11 May 2000 15:20:27 GMT
From: cartercook@aol.com (CarterCook)
Subject: DFW HamFest?

>When? Where? Last year I think it was June 11th in Arlington.Flea
>Market in the parking lot of convention center?

June 9-10, 2000; Arlington Convention Center

Date: Thu, 11 May 2000 16:14:20 GMT
From: hitubefi@my-deja.com
Subject: DFW HamFest?

Thank you.I will be there.

David Thatcher

In article <20000511112027.25498.00002313@ng-df1.aol.com>,
cartercook@aol.com (CarterCook) wrote:
> >When? Where? Last year I think it was June 11th in Arlington.Flea
> >Market in the parking lot of convention center?
>
> June 9-10, 2000; Arlington Convention Center
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 16:51:44 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's RME DB-23 HF Preselector {corrected}

I have a 1950's RME DB-23 HF Preselector on auction.
It is in great shape!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 11 May 2000 16:55:51 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's RME MC-53 2m/6m/10m Converter {corrected}

I have a nice 1950's RME MC-53 2m/6m/10m converter for auction.
This is an interesting item! It is in great shape! It converts the
three bands to 1550 kHz so you could listen to them on your car radio!
It is currently at $0.01 and no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 12 May 2000 01:06:05 GMT
From: k3ac@aol.com (K3AC)
Subject: FA: Drake C-Line - Collector quality - last days!

On EBay: Last few days to bid on a beautiful Drake C-Line, fully loaded (4 optional filters, noise blanker, all access. xtals filled), very late serial numbers, factory manuals, cartons, cables. Reserve not yet met, but very close so good chance of getting it. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck!
Bob, K3AC

Date: 12 May 2000 02:08:32 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: ElectroVoice Model #619 Hi-Z Desk Mike@$14.50

No Reserve, with nice pictures, check it out at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 10:59:07 -0700
From: "Jack" <friday2k@pacbell.net>
Subject: FA: Hammarlund HX-50A

Auction just underway! This is a "MINT" HX-50A with original manual and original carton!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330161052

Date: 12 May 2000 02:18:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

No Reserve, with nice pictures, check it out at>>
HW-12A Modified Mono-Bander>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759

Homebrew Supply for above unit>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 19:05:21 -0700
From: "Radio1" <radio@mindsync.com>
Subject: FA: Heathkit SB-104/A Complete Station

If interested go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326239137

Date: 12 May 2000 02:12:47 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: PK-232 & PK-88 TNC Controllers@$46 & $36, CHEEP!

No Reserve, with nice pictures, check it out at>>
AEA PK-88 With book es cables@$36>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375

AEA PK-232 with books es cables @$46>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 23:54:43 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: RME DB-22A PRESELECTOR

1950's RME DB-22A HF preselector; uses 3 tubes - in very good condition.
Works great! $75 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeellow.com/members3/sdstudio/page3.html

Date: Thu, 11 May 2000 11:55:57 -0400
From: stevem <wb9tow@egr.msu.edu>
Subject: FS/FT Swan 240 xceiver

Nice looking, Swan 240 transceiver with AC supply. copy of manual.

Rig work fb, 20m,40m, & 75. Unmodified. Can be extended for full
cw band and AM operation.

consider a Millen exciter in working order for trade,
73 steve
w8tow

Date: Thu, 11 May 2000 23:21:28 GMT
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Subject: FS: 2 Heathkit HW-101 Transceivers

Howdy Al.....you might want to clarify whether the rigs you have for
sale are HW101 transceivers or Apache transmitters (might stand
corrected on the latter)....only thing I'm reasonably sure of is that
they're not the same thing.

73 - Gord - VE1AJF

Date: 11 May 2000 20:28:00 GMT
From: kd2i@aol.com (Kd2i)
Subject: FS: Hallicrafters HA-1 TO Keyers

HI AL I JUST SAW YOUR AD FOR THE HALLICRAFTERS TO KEYERS..I AM VERY VERY
INTERESTED IN THEM FOR MY 60'S STATION.. I AM NOT A DEALER'JUST WANT TO GET
THEM WORKING WITH SOME 50'S AND 60'S VINTAGE EQUIPMENT THAT I'M REFURBISHING TO
PUT ON THE AIR.
IF THEY ARE STILL AVAILABLE I WOULD LIKE TO PURCHASE BOTH
MY TELCO IS 732 929 4264 OR REPLY VIA E MAIL
73 BOB KD2I

Date: Thu, 11 May 2000 19:26:27 -0500
From: "Mike Linger" <gspubl@tca.net>
Subject: FS Zenith Shortwave radio & misc.

Sold it, guys.....Thanks, Mike.
gspubl@tca.net wrote in message <3919d09a.802259488@news.tamu.edu>...
>FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks
>good and runs off battery or 120 VAC, $100; RCA Radiola speaker,
>about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461
>or e-mail.

Date: Fri, 12 May 2000 03:31:08 GMT
From: goldenbadger@mindspring.com
Subject: Heathkit SB-200 Testing (please help)

I've recently acquired an old SB-200 from an estate sale, in good
condition and with documentation, however when I turn in on and set
the meter to indicate the HV, I do not get any reading.

I've checked and high voltage is present in the unit, various restance
checks from the manual are ok, and I've checked the continuity of
various circuits. The meter even functions when I disconnect it and
put an artificial voltage across it.

I've even used a signal tracer and followed an AF signal to the point
where in enters the first tube at which point it stops, to continue it
would either have to go on inside the tube or go through a 0.02uF
capacitor to enter the next tube, and I'd don't know which one it is
supposed to do so I can't tell if I have a problem there.

My basic question is could a bad tube cause this problem? My
experience with tubes is very limited but growing.

Also if some kind soul with an SB-200 would like to help talk me
through this, I'd sure appreciate it. I'm in the Knoxville, TN area.

Thanks
Bill

Date: Fri, 12 May 2000 12:47:30 GMT
From: earlve3ab@igs.net
Subject: HP23 P.S. (or similar) working or not.. Possible..Trade for stuff

DO You have an old hp23 pwr supply or equiv..that has a burned out/missing pwer transformer..something that will run a 100w transciever(hw12) i picked up at a flea market..IM IN ONtario Canada by the way..Id be interested in recycling it and putting it to work..I have the transformer but i dont have the time to scratch build the whole unit ..WE might be able to work out a swap or something..I have some miscellaneous RF parts/bits pieces ect to trade..also books or something..73 EARL VE3AB
.73 Earl VE3AB

Date: Thu, 11 May 2000 10:38:41 -0500
From: "M.L. McCauley" <mtech@airmail.net>
Subject: HW-29; need some help

I picked up an old Heath 6M lunchbox, as much for the fun of reworking an old tube set and getting it on the air as getting on six. I have a few questions about the set that I am sure some of the old hands could answer:

1) The set has a mod in it that appears to be either a Heath option/retrofit or a very clean 3rd party add-on. It is a small bracket with a crystal socket, a 6AK5, a slug adjustable adjustable LC, and a few other parts. A wire from the mod plugs into one side of the original crystal socket through a small silver mica C. The manual that came with the radio is for a HW-29A, and the front panel on this set states that it is a HW-29, so it's not much help..

Date: 11 May 2000 21:08:55 GMT
From: nh6vrdale@aol.com (NH6VRDALE)
Subject: Pay for your purchase using PayPal .. email money

Email money to pay for your Ham Equipment purchase .. You can use your credit card to pay for purchases too . QUICK and EASY
FREE TO USE ---- FREE TO SIGNUP

https://secure.paypal.com/refer/pal=dale%40kight.com

Date: Thu, 11 May 2000 21:21:02 -0700
From: x <x@y.z>
Subject: Pay for your purchase using PayPal .. email money **SPAM**

dale@kight.com - Why not stop SPAMMING the newsgroup(s)???

You obviously would love to collect the $5 for each of the people who sign up

due to your SPAM!!!!

Get off it. You may think it's the best thing since sliced bread but it's
also SPAM so spread the mustard on the SPAM and eat it on your sliced
bread!!!

NH6VRDALE wrote:

> Email money to pay for your Ham Equipment purchase .. You can use your
> credit card to pay for purchases too . QUICK and EASY

Date: Fri, 12 May 2000 04:57:02 GMT
From: "Ron" <kc4yoy@pop.trellis.net>
Subject: Spring Swap Meet, this coming Saturday

Coming up this weekend,
Saturday, May 13th the CC-AWA will
host the forth annual "Spring Swap Meet"
at the North Carolina Transportation Museum
"SPENCER SHOPS ".
...
This is a really nice museum with an operating Steam
powered train, a working "Round House",
and lots of interesting exhibits.
Bring the entire family.

The Swap Meet starts as soon as the Museum opens at 9am.
It will be in the picnic area under the shelters.

The admission to the museum and the Swap Meet is F R E E !!!!

Everyone is welcome, you do not have to be a member of the CC-AWA
to take part in this or any other CC-AWA sponsored event.

Spencer Shops is located in Spencer NC, just a short distance north
of Salisbury NC, and just off of I-85 at exit 79. Look for the large brown
signs that
will direct you to the North Carolina Transportation Museum,
SPENCER SHOPS.

Remember Spencer Shops doesn't open until 9am, there no need to get
there early.

73,

Ron

...

Ron Lawrence KC4YOY
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

home phone: 704.289.1166

Check out the CC-AWA web page at: http://www.cc-awa.org

Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, ARRL

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Date: Thu, 11 May 2000 20:28:07 -0500
From: cmb <cmb@owc.net>
Subject: Wanted inexpensive am transceiver

looking for a inexpensive am 80-10 transceiver.must be working
thanks jack

Date: 11 May 2000 11:27:10 GMT
From: n2ey@aol.com (N2EY)
Subject: What If .. No xsistors

In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
<mrehorst@ddc.stanfordmicro.com> writes:

>> >Where would we be if transistors had never been invented (and therefore
>> >none of their progeny (ic, etc.) had ever been developed).
>
>The transistor and later the IC were enabling technologies. The transistor
>lead to development of the IC which lead to development of the computer which
>enabled development of things like cellular phones that use spread spectrum
>modulation. take away the transistor, and you have to take away ICs,
>computers, software, etc.

Not really. The first generations of computers used tubes. ENIAC, the first
full scale general purpose digital electronic computer, used 18,000 of them. By
the mid '50s, the giant SAGE system used 44,000 tubes.

Spread spectrum was invented in the '40s. One of the the coinventors was Hedy
Lamarr (yes, THAT Hedy Lamarr).

One of the best kept secrets of WW2 was the proximity fuse. This was a small
radar set that was installed in the nose of all types of artillery shells, and
would detonate the shell when it neared an aircraft or other large, conductive
target. Each fuse used four subminiature tubes, and had to withstand severe
conditions (months of storage, use in all climates, 20,000 G shock, no
adjustments, and near-zero chance of false detonation). All of these problems

were solved, and the fuses were produced by the millions.
>
>Maybe if transistors hadn't been made workable, tubes would have developed
>into something like ICs - it is obvious that miniaturization was taking place
>even in tube based equipment. Maybe tubes would have been built in arrays of
>almost microscopic units similar to field emissive displays.

Perhaps.

Here's another thought:

Could the transistor have been developed without the tube coming first?

73 de Jim, N2EY
>

Date: Thu, 11 May 2000 06:16:17 -0700
From: fb <fb030663NOfbSPAM@rocketmail.com.invalid>
Subject: What If .. No xsistors

Hi,

Jim asked: Could the transistor have been developed without the
tube coming first?

I think so, as an off growth of Crystal Sets on the receiver
side, however on the Transmitter side without Tubes, it would
have stopped with a form of spark gap for transmitting.

I think it would have taken much longer to get where we are
or even were we with the radio science in say WW2.

What do you all think?

fb

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Thu, 11 May 2000 09:38:17 -0500
From: prosecutor <bridges1@dmreg.infi.net>
Subject: What If .. No xsistors

Friend of mine was in the AF and one of his better assignments was to
examine some of the avionics that were removed from a Mig-25 that
was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big
international incident. Also revealed that the Soviets were using a lot
of steel structural elements rather than titanium, range of this bird at
best cruise was only about 800 miles. A good chunk of the avionics suite
was vacuum tube stuff, used a lot of power but largely immune to the big
EMP that nukewar could bring.

I've also seen the recreated chunk of the Berry-Atanasoff computer in the Iowa Historical Society building in Des Moines-it is about the size of a desk. Lots of triodes. let it be a lesson to folks who have developed something unique to take the time and patent their ideas.
Cheers
Robert

Bill Noble wrote:

> lack of solid state (use that term, not transistor) would have
> led to vacuum integrated circuits - in fact such things a FEDs
> are being developed now, so there may actually be a return to
> electron transport devices - in particular, in a radiation
> environment, a non-solid state device has some advantages
> (like much greater total dose and upset immunity). further,
> with electron micrography you can create small cathode
> structures that dont require heating - the field intensity is
> sufficient to drag electrons off the surface directly -
> spectrum and other mags have had articles on this - FEDs were
> discussed in spectrum within the last year or so.
> Also, imagine the IC without solid state - think of a super
> compactron.
>
> "David Ragsdale" <dragsdal@calpoly.edu> wrote in message
> news:391871E5.C8BF959@calpoly.edu...
> > Sitting around last night, an odd thought popped in my head
> (fairly
> > normal occurence)-
> > Where would we be if transistors had never been invented
> (and therefore
> > none of their progeny (ic, etc.) had ever been developed).
> >
> > Imagine here we are, in May, 2000 with 40 more years of
> vacuum tube
> > development under our belts. Would radios be significantly
> different
> > than they were in 1960? Had tubes hit a plateau in
> development by that
> > time? Was there anywhere else to go? Seems like we were
> seeing
> > multiple uses stuffed in one glass envelope, would that have
> continued
> > and grown, until we had something akin to large scale
> integration with
> > vacuum tube devices?
> >
> > Any ideas?
> >
> > Dave Ragsdale
> > dave@ragsdale.net

Date: Thu, 11 May 2000 14:43:32 -0500
From: "George R. Gonzalez" <grg@umn.edu>
Subject: What If .. No xsistors

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
> Mike Freeman <mikef@pacifier.com> wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?

Er, it's not terrribly practical. I suspect all the radium in the world
dosnt put out more than a few milliamps at best.

One curie is
a whopping amount of radiation,
37 billion electrons per second, but that's less than a
micro-micro-micro-amp.

Date: 11 May 2000 17:14:59 GMT
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Subject: What If .. No xsistors

In rec.radio.amateur.boatanchors Mike Freeman <mikef@pacifier.com> wrote:
> Now *that* would be interesting. But they would still have been analog
> devices. Wonder what sort of logic and processing systems would have
> resulted from the ability to have a kazillion analog devices in a tube
> socket?

--> Transistors are analog devices, too. It's all in how they're used.
There's no reason you couldn't do digital switching with a tube; you can do
it with any device that can be transitioned quickly from hard conducting to
hard cutoff.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Thu, 11 May 2000 18:18:02 GMT
From: General Mark Morgan <one.big.asshole@ahole.com>
Subject: What If .. No xsistors

Man are you wrong. The computer was first built using "TUBES".
Don't you ever watch the Discovery channel?....

Mark Rehorst wrote:
>
> > >Where would we be if transistors had never been invented (and therefore
> > >none of their progeny (ic, etc.) had ever been developed).
>
> The transistor and later the IC were enabling technologies. The transistor
> lead to development of the IC which lead to development of the computer which
> enabled development of things like cellular phones that use spread spectrum
> modulation. take away the transistor, and you have to take away ICs,
> computers, software, etc.
>
> Maybe if transistors hadn't been made workable, tubes would have developed
> into something like ICs - it is obvious that miniaturization was taking place
> even in tube based equipment. Maybe tubes would have been built in arrays of
> almost microscopic units similar to field emissive displays.
>
> MR

Date: 11 May 2000 17:49:03 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 11 May 2000 11:27:10 GMT, N2EY <n2ey@aol.com> wrote:
>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
><mrehorst@ddc.stanfordmicro.com> writes:
>
>>> >Where would we be if transistors had never been invented (and therefore
>>> >none of their progeny (ic, etc.) had ever been developed).
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>>The transistor and later the IC were enabling technologies. The transistor
>>lead to development of the IC which lead to development of the computer which
>>enabled development of things like cellular phones that use spread spectrum
>>modulation. take away the transistor, and you have to take away ICs,
>>computers, software, etc.
>
>Not really. The first generations of computers used tubes. ENIAC, the first
>full scale general purpose digital electronic computer, used 18,000 of them. By
>the mid '50s, the giant SAGE system used 44,000 tubes.

Also take a look at http://www.computer50.org

They have built a replica of the "Small Scale Experimental Machine" which was
the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
program on 21st June 1948, You can download an emulator and try programming
it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
anniversary of the first computer sold to a private customer (sold in 1951).
I think by now we would have had fairly complex computers, even without
transistors, but they would have filled whole buildings!

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Thu, 11 May 2000 18:38:36 GMT
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Subject: What If .. No xsistors

In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
Mike Freeman <mikef@pacifier.com> wrote:
> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the
rate of
> emission would decrease markedly over time. Close but no cigar!

Doesn't the emission of the thoriated tungsten filament decrease
markedly over time too? How long? Do Beta particles go through glass?
If so, you could have replaceable radio filaments, just a little 'dent'
in the glass where you clamp a piece of uranium or whatever...then the
tubes would last forever, barring physical damage...

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 11 May 2000 19:08:52 GMT
From: troglodite@aol.com (Troglodite)
Subject: What If .. No xsistors

>None of my own, but a really intriguing idea. Ought to post it on
>soc.history.what-if..

Seems to me years ago I read a Science Fiction story that postulated the
development of chemical engineering to a high degree, while electricity had yet
to be discovered. They were at the point where they were launching manned
rockets, but having a few problems with guidance, etc. Someone was trying to
convince them to look again at an experiment they all did in college, where two
dissimilar metals were immersed in a mild acid, and when touched together,
bubbles formed. "Why does there have to be contact?" But the powers that be

were too involved in the direction they were going to listen.

Doug Moore

Date: Thu, 11 May 2000 18:28:57 GMT
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Subject: What If .. No xsistors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale <dragsdal@calpoly.edu> wrote:
> Sitting around last night, an odd thought popped in my head (fairly
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> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by
that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?

None of my own, but a really intriguing idea. Ought to post it on
soc.history.what-if..

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 15:58:02 -0700
From: Donald Borowski <Don_Borowski@Agilent.com>
Subject: What If .. No xsistors

Although the thorium is a radioactive element, it is used for its thermionic
emissions properties (much better than pure tungsten), not for its radioactive
properties.

BTW, thorium also makes the tungsten wire more ductile, and thus easier to draw
and bend, which is why GE was using toriated tungsten to make lightbulbs at the
time the guys in the tube works ran out of tungsten wire for filaments and went
over to borrow some tungsten wire, only to discover a much better material for
filaments (vis '01 vs. '01A triodes).

Donald Borowski
Agilent Technologies, Spokane PGU

Cortland Richmond wrote:

> Directly heated filaments work better if impregnated with Thorium. Thoriated
> tungsten filaments are still found in some old types of power tubes..
>
> Cortland
> (ka5s@saber.net)
>
> Mike Freeman wrote:
>
> > On Wed, 10 May 2000, DUNCAN WALTERS wrote:
> >
> > > What if the tube design had evolved into using uranium cathodes,
> > > so instead of thermionic emission, we had radioactive emission?
> > >
> > Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> > alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> > an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> > emission would decrease markedly over time. Close but no cigar!
> >
> > Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> > /* PGP2.6.2 Public Key available via my ".plan" file */
> > "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: 12 May 2000 01:27:27 GMT
From: n2ey@aol.com (N2EY)
Subject: What If .. No xsistors

In article <slrn8hlrt4.cca.stanb@citadel.metropolis.local>,
stanb@citadel.metropolis (Stan Barr) writes:

>On 11 May 2000 11:27:10 GMT, N2EY <n2ey@aol.com> wrote:
>>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
>><mrehorst@ddc.stanfordmicro.com> writes:
>>
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>which
>>>enabled development of things like cellular phones that use spread spectrum
>>>modulation. take away the transistor, and you have to take away ICs,
>>>computers, software, etc.
>>
>>Not really. The first generations of computers used tubes. ENIAC, the first
>>full scale general purpose digital electronic computer, used 18,000 of them.
>By
>>the mid '50s, the giant SAGE system used 44,000 tubes.
>
>Also take a look at http://www.computer50.org

>
>They have built a replica of the "Small Scale Experimental Machine" which was
>the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
>program on 21st June 1948, You can download an emulator and try programming
>it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
>anniversary of the first computer sold to a private customer (sold in 1951).
>I think by now we would have had fairly complex computers, even without
>transistors, but they would have filled whole buildings!
>--
ENIAC was fully operational in 1946. Parts of it were returned to the Moore
School of the University of Pennsylvania, and it was made partially operational
in 1996, for its 50th birthday.

73 de Jim, N2EY

Date: 11 May 2000 21:12:45 PST
From: mikef@pacifier.com (Mike Freeman)
Subject: What If .. No xsistors

In article <391B15AE.46957254@ahole.com>,
General Mark Morgan <one.big.asshole@ahole.com> wrote:
>Man are you wrong. The computer was first built using "TUBES".
>Don't you ever watch the Discovery channel?....
>
Yup. To make things "perfectly clear", I did not mean to imply that tubes
couldn't be used as digital devices. It was my impression, however, that
the tube bistate multivibrators which represented the 1's and 0's drove
relays in their plate circuits to actually produce the make-or-break
connections, if only for isolation purposes. It was also my understanding
that there might be less total components used in building solid-state
switches. And we must remember that many latterday tube computers used
such mechanical devices for memory as magnetic drums, most likely because
tube memory would have been so expensive. In our hypothetical example,
this would not be a barrier.
--
Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

----

Date: 11 May 2000 21:44:31 PST
From: mikef@pacifier.com (Mike Freeman)
Subject: What If .. No xsistors

In article <391AC5D9.CA5A205B@dmreg.infi.net>,
prosecutor <bridges1@dmreg.infi.net> wrote:
>Friend of mine was in the AF and one of his better assignments was to
>examine some of the avionics that were removed from a Mig-25 that
>was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big

>international incident. Also revealed that the Soviets were using a lot
>of steel structural elements rather than titanium, range of this bird at
>best cruise was only about 800 miles. A good chunk of the avionics suite
>was vacuum tube stuff, used a lot of power but largely immune to the big
>EMP that nukewar could bring.
Righto! It was always my intention to get a bunch of tube portables going
in case of Armagedon.

Question: if we posit vacuum tube IC'S, what sort of plate and screen
voltages would we be looking at? And would we have developed miniaturized
capacitors and resistors as we have done on the substrates of IC'S?

I have also often owondered as to the practicability of making tubes with
externally-heated cathodes for use, say, in extremely hot
environments. But this is getting off-topic.

I realize given the development of solid-state devices in parllel with the
last days of tubes (idde., the Compactron), that it's difficult to get
into the mind-set of engineers but what lay behind my assertion that
uponbes were analog devices which provoked such a storm was this
question: were tube-designers thinking "digitally"? That is, is it valid,
as some here have speculated, that e we have ended up with tube-like
IC'S? or would the wonderful linearity of tubes running Class A have led
us to some new and interesting ways of using analog devices to accomplish
signal processing?

Also, would tube development have come to the point where low-voltage (3
volts, say) tubes would have been produced with low current-drain
filaments? Without this, such things of satellite development would have
been tough IMHO. (Although Arthur C. Clarke *did* outline in his 1945
"Wireless Age" paper a 10-watt transmitter for satellites using tubes that
he felq practical).

Ain't this fun?
--
Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Fri, 12 May 2000 01:14:39 -0700
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Subject: What If .. No xsistors

In the late 70's there was a new class of tubes developed for automotive use
that worked well with 12 volts on the plate.

Cortland
(ka5s@saber.net)

Mike Freeman wrote:

> In article <391AC5D9.CA5A205B@dmreg.infi.net>,
> prosecutor <bridges1@dmreg.infi.net> wrote:
> >Friend of mine was in the AF and one of his better assignments was to
> >examine some of the avionics that were removed from a Mig-25 that
> >was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big
> >international incident. Also revealed that the Soviets were using a lot
> >of steel structural elements rather than titanium, range of this bird at
> >best cruise was only about 800 miles. A good chunk of the avionics suite
> >was vacuum tube stuff, used a lot of power but largely immune to the big
> >EMP that nukewar could bring.
> Righto! It was always my intention to get a bunch of tube portables going
> in case of Armagedon.
>
> Question: if we posit vacuum tube IC'S, what sort of plate and screen
> voltages would we be looking at? And would we have developed miniaturized
> capacitors and resistors as we have done on the substrates of IC'S?
>
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> environments. But this is getting off-topic.
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> I realize given the development of solid-state devices in parllel with the
> last days of tubes (idde., the Compactron), that it's difficult to get
> into the mind-set of engineers but what lay behind my assertion that
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> question: were tube-designers thinking "digitally"? That is, is it valid,
> as some here have speculated, that e we have ended up with tube-like
> IC'S? or would the wonderful linearity of tubes running Class A have led
> us to some new and interesting ways of using analog devices to accomplish
> signal processing?
>
> Also, would tube development have come to the point where low-voltage (3
> volts, say) tubes would have been produced with low current-drain
> filaments? Without this, such things of satellite development would have
> been tough IMHO. (Although Arthur C. Clarke *did* outline in his 1945
> "Wireless Age" paper a 10-watt transmitter for satellites using tubes that
> he felq practical).
>
> Ain't this fun?
> --
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Thu, 11 May 2000 21:07:55 -0700
From: "Bob Maser" <w6tr@mindspring.com>
Subject: WTB: Viking II or Valiant or trade a NC183D

I am still looking for a Johnson II or Valiant. I will buy outright or I
can trade a NC183D for it. The receiver is in very nice condition, the caps

have been replaced with orange drops and it has been aligned. All tubes check out OK.

Bob
Riverside, CA

Date: Thu, 11 May 2000 15:43:20 GMT
From: "jean paul taillebois" <jpt1@idirect.com>
Subject: WTB Hallicrafters FPM-300 transceiver

Hi,
I will be at Dayton and i am looking for a good FPM 300 HF rig.
Let me know if you can help
73

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

Date: Fri, 12 May 2000 10:31:18 +0200
From: Robin <cl.robin@wanadoo.fr>
Subject: WTB Heath HW22 or HW22A

I am looking for a transceiver HW22 or HW22A.
If you have one to sell, please let me know the condition and asking price.

73
F5BGG (cl.robin@wanadoo.fr)

Date: (null)
From: (null)

2) The radio came with a crystal for 53.72. I can use that rock for testing, but I assume that the best freq to put the radio on is 50.40, yes?

3) Do most AMers use horizontal or vertical polarization?

Thanks in advance!

73,

Mike, WB5MYY

End of Ham-BoatAnchors Digest V2000 #133
****

--0506-0942-20-PART-BREAK--

2046. Re: Heathkit SB-200 Testing (please help)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <OAUS4.6353$eA.696564@nntp2.onemain.com>
Source record: 66706

Bill --

goldenbadger@mindspring.com wrote in message
<391b78fd.149497267@nntp.mindspring.com>...

>I've checked and high voltage is present in the unit, various restance
>checks from the manual are ok, and I've checked the continuity of
>various circuits. The meter even functions when I disconnect it and
>put an artificial voltage across it.

Where did you do your measurements to determine high voltage is present?
Across the capacitor bank, across the tube plates? You said you purchased
it from an estate sale...are the switch contacts clean (I had literally no
power from my HT-37 when I first got it, and after dismantling it and
looking under every rock, it was a very dirty band switch contact that was
the culprit....).
>
>I've even used a signal tracer and followed an AF signal to the point
>where in enters the first tube at which point it stops, to continue it
>would either have to go on inside the tube or go through a 0.02uF
>capacitor to enter the next tube, and I'd don't know which one it is
>supposed to do so I can't tell if I have a problem there.
>
>My basic question is could a bad tube cause this problem? My
>experience with tubes is very limited but growing.

BE CAREFULL -- THERE ARE LETHAL VOLTAGES LURKING AROUND IN THERE. It seems
that the signal path is getting to the first tube. I'd check that the
voltages at the tube itself are correct. If they are, then your problem
might be in the metering circuit. If they aren't, then you meter is
probably alright, and you're lost HV somewhere along the line. Start
backwards from the tubes, or forewards from the transformer output, and
measure voltages at various points. Sooner or later you'll find a place
where the voltage is gone. Use the schematics and do it systematically.

I'll try to find my SB-200 manual, but since we just moved into our house
(last Dec), we still have about 50 boxes in the attic. I suspect someone
else on this NG will have a manual handy. BE CAREFULL!!
>
>Also if some kind soul with an SB-200 would like to help talk me
>through this, I'd sure appreciate it. I'm in the Knoxville, TN area.
>
>Thanks
>Bill
>
Mark K3ZX

Airville PA.

2047. Re: Pay for your purchase using PayPal .. email money **SPAM**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Message-ID: <8fhc2q$o08$2@campus3.mtu.edu>
Source record: 66707

Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

2048. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8hnjkn.lj0.stanb@citadel.metropolis.local>
Source record: 66708
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On 11 May 2000 21:12:45 PST, Mike Freeman <mikef@pacifier.com> wrote:
>In article <391B15AE.46957254@ahole.com>,
>General Mark Morgan <one.big.asshole@ahole.com> wrote:
>>Man are you wrong. The computer was first built using "TUBES".
>>Don't you ever watch the Discovery channel?....
>>
>Yup. To make things "perfectly clear", I did not mean to imply that tubes
>couldn't be used as digital devices. It was my impression, however, that
>the tube bistate multivibrators which represented the 1's and 0's drove
>relays in their plate circuits to actually produce the make-or-break
>connections, if only for isolation purposes.

No, the first computers were fully electronic - no relays, relays are
way too slow for this type of thing! Tommy Flowers who built the
first such device in 1943 built it to replace a machine that was too
slow because it used relays. Relays couldn't keep up with the 25,000
bits per sec of the tubes!

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

2049. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8hnj8j.lj0.stanb@citadel.metropolis.local>
Source record: 66709

On 12 May 2000 01:27:27 GMT, N2EY <n2ey@aol.com> wrote:

>ENIAC was fully operational in 1946. Parts of it were returned to the Moore
>School of the University of Pennsylvania, and it was made partially operational
>in 1996, for its 50th birthday.

Interesting, I wonder if theres anything on the web, must take a look.
I'm always interested in reading about the early machines, from Collosus
onward - although Collosus wasn't a _real_ computer as we understand it.

I'm currently playing about with an emulator of Cambridge Universitys EDSAC
computer of 1949 (probably the worlds first _practical_ computer) - it plays
a mean game of tic-tac-toe complete with the original graphics ;-)
I wonder if there's an ENIAC emulator anywhere?
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

2050. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <391C57A2.EC3531E4@ahole.com>
Source record: 66710
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mike they did not use relays to produce the 1/0s. A diode tube will
conduct and not conduct giving you the 1/0 that is needed for the
array..

Mike Freeman wrote:
>
> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan <one.big.asshole@ahole.com> wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
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> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state
> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.
> --
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

2051. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8fhesb$f55$1@laurel.tc.umn.edu>
Source record: 66711
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Er, that was the late 50's, not late 70's.

My father's 58 Edsel had this kind tubes in its radio.

Cortland Richmond wrote in message <391BBD6F.CF83D25D@usa.alcatel.com>...
>In the late 70's there was a new class of tubes developed for automotive
use
>that worked well with 12 volts on the plate.

2052. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: BH <billharx@flash.net>
Message-ID: <391C3015.4D43@flash.net>
Source record: 66712

Mike Freeman wrote:
>
> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan <one.big.asshole@ahole.com> wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
> the tube bistate multivibrators which represented the 1's and 0's drove
> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state
> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.

I went to work for IBM as a customer engineer just after their computers
went all solid state, but I used to have some of the plug in modules
from one of the tube type models. Used tons of 12AX7s, but no relays.
Some tube type computers used magnetic core storage.

2053. Re: T-195 tx meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Richard Hankins <richard.hankins@nt.com>
Message-ID: <391C3BBE.BB92DDA3@nt.com>
Source record: 66713

Ray Robinson wrote:

> Hi there,
>
> Can anyone tell me what the meter in the top RHS of the T-195
> transmitter looks like. Mine is missing.
> I assume it is a military 1.75" square type calibrated in VU.
> Is this correct?
> Any ideas where to locate one?
>
> --
> Regards
> Ray

Ray,

browsing this ng I found the following webpage that gives quite a
reasonable picture of the T-195 front panel:
http://web2.airmail.net/fledda/radio_GRC19.html

Looking at my T-195 manual, the rh meter certainly is scaled in VU.
Can't tell what size it is, but it looks to be identical in style and
type to the left hand one.

If you find one, please let me know where you found it, as I need one
for my T-195 as well!

If you also know where to get plugs/sockets for the internal modules, or
alternatively "board extenders" - I would be glad to hear about those
too. Its virtually impossible to work on the set with power applied and
the modules in place.

73s

Richard
G7RVI

2054. FA - Pair NIB 810 RCA Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <evXS4.41$Ge1.650@news.swbell.net>
Source record: 66714
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2055. FA - SCR574A, 644A Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <IvXS4.42$Ge1.524@news.swbell.net>
Source record: 66715
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

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or search eBay seller id: we300b

Thanks for your time!

2056. FA - EV 630 Microphone with Stand

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <2wXS4.43$Ge1.522@news.swbell.net>
Source record: 66716
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

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http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2057. FA - 1930's Philco Car Radio Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <vwXS4.44$Ge1.433@news.swbell.net>
Source record: 66717
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 12, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2058. FS: Hallicrafters HT-33A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: emoore@windemullerelectric.COM
Message-ID: <E1BF4505A473D311AC9900C0F026715F06D8A7@WINDY_COM>
Source record: 66718

For Sale: Hallicrafters HT-33A amplifier, homebrew antenna relays and original manual (manual is in poor condition). I believe this is about 1475 Watts or so input, into a single PL-172A tube with a built-in power supply. Unit is in great shape and will be packed with care tube and relays packed in separate package. I am going to the Dayton Hamvention so buyer could arrange pick-up at the KOA just north of the Hamvention and save on shipping! Or I could ship to you. If shipped, buyer to pay all of shipping and $50 towards packing material. I am asking $350 for this unit and have digital pictures available upon request. As with all electronics, there is no warranty

Thanks for looking
73,
Eric
K8CCA

2059. TMC Technical Materiels Corp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: denismarlene@sprint.CA
Message-ID: <391C3DD3.89E47731@sprint.ca>
Source record: 66719

OOPS! forgot the URL
sorry
http://www.geocities.com/tmcvintage/index.html
Denis

2060. Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Kevin McQuiggin <mcquiggi@sfu.ca>
Message-ID: <391C479A.ED335B9A@sfu.ca>
Source record: 66720
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Hi Folks:

I've been licenced for 23 years, currently VE7ZD, and am in graduate school up here near Vancouver, BC.

I'm researching amateur radio and its history. I'm specifically interested in inventions, discoveries, or techniques that were developed within amateur radio and later spread to the electronics industry. Similarly, some of our operating techniques and procedures were later widely adopted by other services.

Hams operate outside of the structured environments within industry, and I think that this freedom has permitted us to invent and discover without being shackled by any policy issues, or possible stigmatism from investigating things that would be considered "too far out in left field" by management and non-ham co-workers.

Examples would be the investigation of wavelengths below 200 meters, with the discovery by hams that such wavelengths were better for propagation than longer waves; packet radio; APRS; propagation studies that were undertaken in the 20s and 30s; facsimile; SSTV; and network operating techniques.

Some of this stuff was regulated, such as the banishment of amateur radio to the "useless" wavelengths < 200 M, but this sort of proves my point. There's been lots of innovation within the hobby, and the general public now benefits from it.

If anyone could provide me with more examples, or good books or articles on this topic, then that'd be great. Of course I'll give appropriate credit to those who assist!

If you could email me as well as posting your reply, thanks. There's lots of traffic in these groups and I don't want to miss any replies.

73,

Kevin VE7ZD
mcquiggi@sfu.ca

2061. Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8fhkuvioh1@nnrp1.deja.com>
Source record: 66721
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for a mobile mount for the Atlas 180/210/215 series of
transceivers.

If you have one kicking around you want to sell please email me.

73,
Jeff
N6MNI

Sent via Deja.com http://www.deja.com/
Before you buy.

2062. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: glass2@glass2.lexington.ibm.com
Message-ID: <8fhj92$146i$1@ausnews.austin.ibm.com>
Source record: 66722
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

In <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> writes:
>Hi Folks:
>
>I've been licenced for 23 years, currently VE7ZD, and am in graduate
>school up here near Vancouver, BC.
>
>I'm researching amateur radio and its history. I'm specifically
>interested in inventions, discoveries, or techniques that were developed
>within amateur radio and later spread to the electronics industry.
>Similarly, some of our operating techniques and procedures were later
>widely adopted by other services.
>
>Hams operate outside of the structured environments within industry, and
>I think that this freedom has permitted us to invent and discover
>without being shackled by any policy issues, or possible stigmatism from
>investigating things that would be considered "too far out in left
>field" by management and non-ham co-workers.
>
>Examples would be the investigation of wavelengths below 200 meters,
>with the discovery by hams that such wavelengths were better for
>propagation than longer waves; packet radio; APRS; propagation studies
>that were undertaken in the 20s and 30s; facsimile; SSTV; and network
>operating techniques.
>
>Some of this stuff was regulated, such as the banishment of amateur
>radio to the "useless" wavelengths < 200 M, but this sort of proves my
>point. There's been lots of innovation within the hobby, and the general
>public now benefits from it.
>
>If anyone could provide me with more examples, or good books or articles
>on this topic, then that'd be great. Of course I'll give appropriate
>credit to those who assist!
>
>If you could email me as well as posting your reply, thanks. There's
>lots of traffic in these groups and I don't want to miss any replies.
>
>73,
>
>Kevin VE7ZD
>mcquiggi@sfu.ca
>

How about if I start you off with a pointer to a piece by the guy who invented SSTV, Copthorne Macdonald, VY2CM, in his own words. SSTV was invented at the University of Kentucky, in Lexington, Kentucky.

http://www.ultranet.com/~sstv/history/

Dave

P.S. Standard Disclaimer: I work for them, but I don't speak for them.

2063. What's the mystery tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: "Mr. Wires" <NOSPAMwires@bigfoot.com>
Message-ID: <391C53E6.D60F177C@bigfoot.com>
Source record: 66723

Can anyone identify what kind of tube this is & what it was used for?

It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
(ratings?) stamped on one side of the box read:

Ep = 1000 v

Ip = 0.5 ma

Eg = "46" is written in pencil here

"Peak a - 46" is also written in pencil at the top of all these
markings.

I have posted pictures of the tube & box at:

http://members.xoom.com/_XMCM/studio_tech/tube.html

I am guessing that this is some kind of transmitter tube.
I have a number of these NIB. Are these only good for
target practice?!

Thanks,

Mr. Wires (post here or delete "NOSPAM" to e-mail)

2064. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-1205001607450001@dialup-15.hip.cam.org>
Source record: 66724
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

In article <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> wrote:

> Hi Folks:
>
> I've been licenced for 23 years, currently VE7ZD, and am in graduate
> school up here near Vancouver, BC.
>
> I'm researching amateur radio and its history. I'm specifically
> interested in inventions, discoveries, or techniques that were developed
> within amateur radio and later spread to the electronics industry.
> Similarly, some of our operating techniques and procedures were later
> widely adopted by other services.
>
> Hams operate outside of the structured environments within industry, and
> I think that this freedom has permitted us to invent and discover
> without being shackled by any policy issues, or possible stigmatism from
> investigating things that would be considered "too far out in left
> field" by management and non-ham co-workers.
>
> Examples would be the investigation of wavelengths below 200 meters,
> with the discovery by hams that such wavelengths were better for
> propagation than longer waves; packet radio; APRS; propagation studies
> that were undertaken in the 20s and 30s; facsimile; SSTV; and network
> operating techniques.
>[stuff deleted]

Packet radio already existed. Somebody (I can't remember his position or whether he was a ham) in what was then the Department of Communications here in Canada, with a name like deMercado, had had some experience with Aloha Net in Hawaii. He decided it was time for hams to move forward, and so he changed the rules in Canada to allow packet radio, and introduced the Digital License. That license carried no code test, but what was said to be a more complicated theory test, and was VHF only, maybe restricted to certain bands. I thought there was also a segement or two set aside for packet that only Digital License holders could use. I remember he came and talked to one of the local clubs in 1977 or 78, so long ago that the details are vague.

So it's debatable how much ham radio influenced packet radio. On the other hand, I don't dismiss the value to some individuals, who got it going in ham radio and played with it, and used that experience in the commericial area.

I think the influence of ham radio on technology in recent years has diminished. That's less important than whether it is still affecting the young, getting them interested in electronics and radio at a young age and providing them with a place to play with these things.

But up till a certain point, ham radio was basically synonomous with electronics and or radio. You don't have to go any further than Howard Armstrong, who was a ham first and it could be said his work was nothing more than an extension of ham radio, even if it influenced radio tremendously; regeneration (and regenerative receivers) the superheterodyne receiver, the superregenerative receiver and practical FM. You can't do anything in radio without one or more of those things.

A lot of the oscillator circuits are named after people who happened to be hams.

I thought practical narrow band FM for two way communication came from a ham, something like the guy who started Sonar, but that is based on some remembrance.

Amateur satellites certainly must have helped the field. The first OSCAR went up only a few years after Sputnik and must have cost significantly less. The concept of a piggyback launch came from OSCAR, and certainly others have taken advantage of that. There have in recent years been "OSCAR-type" satellites, ie relativley simple and inexpensive, which have probably been mainly experimental but have either helped provide a training ground for satellite work or helped "third world countries" in some way.

And you can find examples of hams supplying practical experience (gained from the hobby) in some of the important projects of the last century. I can't get to it easily, but I read a book about Benchley Park during World War II where they worked on what the other side was doing, and the author mentions right at the end the importance of hams in the practical experience they brought to the process. I think there was a similar mention in a book about radar development during WWII. People would come out of the universites, and know all the theory, but be lost when it came to practical work, but hams had that down because of building their own equipment. And of course when WWII started up, hams ended up filling various technical roles in the armed services.

I thought the first person to play with radio astronomy was a ham. If it was't someone who followed up was.

The US Army tried moonbounce in the forties or fifties, but they needed big arrays and lots of power. Hams followed, using much simpler equipment. I'm not so certain moonbounce has much practical use for society other than hams, since others can put up satellites while hams are somewhat limited, but the process of advancing the art may be as important as whether the technology actually migrates elsewhere.

A lot of the history has been written. The ARRL had or has some books on the history, including that one about "200 meters and down...". "Empire of the Air" by Tom Lewis (and it was a Ken Burns PBS show some years back) dealt with Armstrong, Sarnoff and DeForest and probably is fairly available. There was a book about Armstrong, I can't find my copy right now, first published in the fifties and then in the sixties by Bantam Paperback, that I've found in used book stores that provides good, though not too technical, coverage of his life.

Since you can now get QST easily on CDROM, it would be worth getting the early years, actually get the whole set if you've got the money, and then you can see the history unfolding as it happened. The other ham magazines may not be as useful, since they came later, and more important they aren't as available so cheaply or conveniently.

Once you have the ham history, then you can start exploring where it fits into the rest of electronic/radio history. Whether it was simply implementing something discovered elsewhere, or had impact on society beyond ham radio.

And you might want to dig up an article by John W. Campbell (yes the legendary editor of Astounding/Analog SF magazine) who was a ham and once upon a time wrote some technical articles for CQ. He once wrote an article about "How to be an Amateur" pointing out some of the benefits hams have to innovate for the simple reason that they aren't bound by corporations. I think it was published in an early issue of 73, and then reprinted once or twice. 1971 comes to mind.

Micahel VE2BVW

2065. Re: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <F3_S4.985$jC.127204@dfiatx1-snr1.gtei.net>
Source record: 66725

For those not liking Ebay, or auctions, I have a very clean UN-modified HW-12A, with matching HP-23 AC supply and cables, plus original manual - works perfect and looks great! All for $100 + shipping. No music, no cute lil' dolls - just a good buy in a good radio!

--
Gary - KJ6Q
==========

"RLucch2098" <rlucch2098@aol.com> wrote in message news:20000511221825.20544.00002603@ng-fb1.aol.com...
> No Reserve, with nice pictures, check it out at>>
> HW-12A Modified Mono-Bander>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
>
> Homebrew Supply for above unit>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

2066. LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391c6e3a.24517013@news.pacbell.net>
Source record: 66726

The LAST DAY!!! I have a 1950's Multi-Elmac PMR-8 Receiver for
auction.This is a really clean collectible receiver. There is no
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2067. LAST DAY! FA: 1950's Weston Audio/AC Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391c6e6e.24568905@news.pacbell.net>
Source record: 66727

On the last day! I have a 1950's Collectible Weston handheld Audio
Frequency/AC Meter. This is pretty neat!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2068. LAST DAY too! FA: MARS Thunderbird 75/40m Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391c6f78.24835611@news.pacbell.net>
Source record: 66728

LAST DAY! I have a nice MARS Thunderbird 75 & 40 Meter
Voice Transmitter from the 1950's - 1960's for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2069. FS: Andrew LDF Hardline Coax

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Ahamo <ahamo0000@aol.com>
Message-ID: <8fhttc$sv0$1@nnrp1.deja.com>
Source record: 66729
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,

Well, after recovering from a computer crash of epic proportion I am able to repost the following:

I have for sale several sections of Andrew hardline coax. All used sections were installed and removed by a professional tower crew. All ends have been sealed. All are in good shape. Prices are per linear foot. I will consider discounts if several sections are purchased at once. Get your buddies together and save some money. Here is a list:

60' 1 5/8" $2.00
125' 1 5/8" $3.00
150' 1 5/8" $3.00
215' 1 5/8" $3.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
125' 1 5/8" $2.00
125' 1 5/8" NEW!! $5.00
140' 1 5/8" $2.00
215' 1 5/8" $3.00
45' 7/8" $2.00
35' 1/2" $1.00
40' 1/2" $1.00

All items are pick up in central Iowa. Shipping can be arranged at the buyer's expense. Yellow Freight will ship to almost anywhere. You can reach me at 515-243-5293 or of course email is OK. I apologize to those who may have emailed me and received no response. Thanks and 73,

Alan

Sent via Deja.com http://www.deja.com/
Before you buy.

2070. Re: Pay for your purchase using PayPal .. email money **SPAM**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <391C6A93.E9B@pop.removethistomailme.net>
Source record: 66730

David M. Brodbeck wrote:
>
> Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?
>
>

Yes. If you forward a copy of the spam to PayPal, they'll yank his
account. You can also cc: a copy with full headers to abuse@mtu.edu
(his original service provider) as well.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2071. FS: Yaesu HF tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <391c773a.975992543@news.tamu.edu>
Source record: 66731

FS: Price reduced. Estate radio. I have a very clean FT-901DM HF
tranceiver with manual, optional DC
power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with
180
watts of power (final input power), has FM, SSB, CW, AM, RTTY modes,
has
passband tuning, audio filter, keyer, processor, built-in AC supply,
and
other good options (solid-state with tube finals). $300........Mike,
(979)
693-1461 or e-mail.

2072. Re: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8fhtni$b4q$1@slb1.atl.mindspring.net>
Source record: 66732

If you find a buyer for the supply, I would like the radio and cable.

Gary - KJ6Q wrote in message ...
>For those not liking Ebay, or auctions, I have a very clean UN-modified
>HW-12A, with matching HP-23 AC supply and cables, plus original manual -
>works perfect and looks great! All for $100 + shipping. No music, no
>cute lil' dolls - just a good buy in a good radio!
>
>--
>Gary - KJ6Q
>====================
>
>
>"RLucch2098" <rlucch2098@aol.com> wrote in message
>news:20000511221825.20544.00002603@ng-fb1.aol.com...
>> No Reserve, with nice pictures, check it out at>>
>> HW-12A Modified Mono-Bander>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
>>
>> Homebrew Supply for above unit>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
>> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
>> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>>
>>
>

2073. Re: FS: Home Brew Spark Gap Transmitter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: "Alan R. Betz" <abetz@telus.net>
Message-ID: <391C7CF7.F78@telus.net>
Source record: 66733
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

ke3ok@aol.com wrote:
>
> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
If this is a pick-up only item, would you please tell us the location?
Alan.

2074. need help with ft101ex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <p7%S4.38802$nl3.44212@typhoon.ne.mediaone.net>
Source record: 66734

Hi, I need help with my yaezu 101ex. I want to have some one go all through it and look it over and fix a few little things that are rong with it so I can use it as a backup rig. If you know some one who will work on these, who can be trusted, email me at n1umj@mediaone.net thanks, 73

--
John Miller, owner of seekonkspeedway formula4 #3, we need sponsors to race! We will miss Adam Petty Tragiclykilled in a reck at NHIS May 12 2000 you will be missed. if you would like to chat with me, I can be found on aol instant messager under ss4mula4 3, or you can look me up on speakfreely IM me any time!

2075. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Bill Noble <william_b_noble@email.msn.com>
Message-ID: <#S9SLxFv$GA.237@cpmsnbbsa03>
Source record: 66735
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

correction - the first computer in a modern sense was designed
by charles babbage, his wife, ada agusta countess of lovelace
wrote programs for it - it was mechanical in its entirety.

one could also say that the frieden calculator and other such
things were "computers" hence I think it makes sense to limit
it to "programmable" computers. there were also analog
computers including mechanical differential engines that were
programmable long before there were digital programmable
computers. The norton bombsight is an example of a rather
primitive programmable analog computer that is mechanical.
some early flight simulators were also mechanical
"Stan Barr" <stanb@citadel.metropolis> wrote in message
news:slrn8hnjkn.lj0.stanb@citadel.metropolis.local...
.
>
> No, the first computers were fully electronic - no relays,
relays are
> _way_ too slow for this type of thing! Tommy Flowers who
built the
> first such device in 1943 built it to replace a machine that
was too
> slow because it used relays. Relays couldn't keep up with
the 25,000
> bits per sec of the tubes!
>
> --
> Cheers,
> Stan Barr stanb@dial.pipex.com
>
> The future was never like this!

2076. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Gerd Henjes <ghenjes1@twcny.rr.com>
Message-ID: <vN%S4.3894$ux.289698@typhoon.nyroc.rr.com>
Source record: 66736
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Are you a late bloomer Kevin? Gerd, W2ISB

"Kevin McQuiggin" <mcquiggi@sfu.ca> wrote in message
news:391C479A.ED335B9A@sfu.ca...
> Hi Folks:
>
> I've been licenced for 23 years, currently VE7ZD, and am in graduate
> school up here near Vancouver, BC.

2077. Re: What's the mystery tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: j.m.franke@larc.nasa.gov
Message-ID: <j.m.franke-1205001935330001@franke.larc.nasa.gov>
Source record: 66737

The 15E is a VHF/UHF triode. It was used as a pulsed oscillator (single or push-pull) or amplifier in many World War II IFF systems including the BN. It found application in airborne intercept radar transmitters and jammers.

John

In article <391C53E6.D60F177C@bigfoot.com>, "Mr. Wires" <NOSPAMwires@bigfoot.com> wrote:

> Can anyone identify what kind of tube this is & what it was used for?
>
> It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
> (ratings?) stamped on one side of the box read:
>
> Ep = 1000 v
>
> Ip = 0.5 ma
>
> Eg = "46" is written in pencil here
>
> "Peak a - 46" is also written in pencil at the top of all these
> markings.
>
>
> I have posted pictures of the tube & box at:
>
> http://members.xoom.com/_XMCM/studio_tech/tube.html
>
>
> I am guessing that this is some kind of transmitter tube.
> I have a number of these NIB. Are these only good for
> target practice?!
>
>
> Thanks,
>
> Mr. Wires (post here or delete "NOSPAM" to e-mail)

2078. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <391C97CE.E80AC126@tulsa.oklahoma.net>
Source record: 66738
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

i wish i was!!!!
hank wd5jfr

Gerd Henjes wrote:

> Are you a late bloomer Kevin? Gerd, W2ISB
>
> "Kevin McQuiggin" <mcquiggi@sfu.ca> wrote in message
> news:391C479A.ED335B9A@sfu.ca...
> > Hi Folks:
> >
> > I've been licenced for 23 years, currently VE7ZD, and am in graduate
> > school up here near Vancouver, BC.

2079. Re: Wanted inexpensive am transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <391caaed_3@news1.prserv.net>
Source record: 66739

OK, I'll bite. I don't remember any. What are some choices? I thought SSB
came before transceivers.

--
Crazy George
cmb <cmb@owc.net> wrote in message news:391B5E27.1AD4DFB6@owc.net...
> looking for a inexpensive am 80-10 transceiver.must be working
> thanks jack
>

2080. Re: Wanted inexpensive am transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: Mike de Wey <wb6vse@ipa.net>
Message-ID: <8fiba3agk1@news.ipa.net>
Source record: 66740

Gonset made the G-76 AM/CW transceiver!

They worked pretty well for what an AM unit.

K5VSE

2081. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <8fid88nen1@slb1.atl.mindspring.net>
Source record: 66741
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

And then later...

the Amateur Guiglilemo Marconi was awarded a Nobel Prize!

Peter K1PO

"Wes Stewart" <n7ws@arrl.net> wrote in message
news:391ca9c9.125484864@news.azstarnet.com...
> On 12 May 2000 18:41:38 GMT, glass2@glass2.lexington.ibm.com wrote:
>
> >In <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> writes:
> >>Hi Folks:
> >>
> >>I've been licenced for 23 years, currently VE7ZD, and am in graduate
> >>school up here near Vancouver, BC.
> >>
> >>I'm researching amateur radio and its history. I'm specifically
> >>interested in inventions, discoveries, or techniques that were developed
> >>within amateur radio and later spread to the electronics industry.
> >>Similarly, some of our operating techniques and procedures were later
> >>widely adopted by other services.
> >
> >
> Marconi was an amateur.
>
> N7WS

2082. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8fgtgp$lo32@icet.net.nih.gov>
Source record: 66742
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

General Mark Morgan (one.big.asshole@ahole.com) wrote:
: Man are you wrong. The computer was first built using "TUBES".
: Don't you ever watch the Discovery channel?....
:
: Mark Rehorst wrote:
: >
: > > >Where would we be if transistors had never been invented (and therefore
: > > >none of their progeny (ic, etc.) had ever been developed).
: >
: > The transistor and later the IC were enabling technologies. The transistor
: > lead to development of the IC which lead to development of the computer which
: > enabled development of things like cellular phones that use spread spectrum
: > modulation. take away the transistor, and you have to take away ICs,
: > computers, software, etc.
: >
: > Maybe if transistors hadn't been made workable, tubes would have developed
: > into something like ICs - it is obvious that miniaturization was taking place
: > even in tube based equipment. Maybe tubes would have been built in arrays of
: > almost microscopic units similar to field emissive displays.
: >
: > MR

I thought about FEDs as a possibility, but have rejected it for now. I even thought about micromachines as a possibility without semiconductors. In both cases the physics of semiconductor materials is too important for operation. Perhaps some microfluid designs would have been developed. Another possibility is a vacuum IC. That is, a large number of small components in a vacuum chamber. It is interesting how the success of current optical systems hing on semiconductors right now.

2083. HP23 P.S. (or similar) working or not.. Possible..Trade for stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <391bfd24.11913572@news.igs.net>
Source record: 66791

DO You have an old hp23 pwr supply or equiv..that has a burned out/missing pwer transformer..something that will run a 100w transciever(hw12) i picked up at a flea market..IM IN ONtario Canada by the way..Id be interested in recycling it and putting it to work..I have the transformer but i dont have the time to scratch build the whole unit ..WE might be able to work out a swap or something..I have some miscellaneous RF parts/bits pieces ect to trade..also books or something..73 EARL VE3AB
.73 Earl VE3AB

2084. FA: Drake C-Line - Collector quality - last days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: k3ac@aol.com
Message-ID: <20000511210605.16827.00002234@ng-fz1.aol.com>
Source record: 66792

On EBay: Last few days to bid on a beautiful Drake C-Line, fully loaded (4 optional filters, noise blanker, all access. xtals filled), very late serial numbers, factory manuals, cartons, cables. Reserve not yet met, but very close so good chance of getting it. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck!
Bob, K3AC

2085. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-12 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000511212727.08333.00003830@nso-fp.aol.com>
Source record: 66793

In article <slrn8hlrt4.cca.stanb@citadel.metropolis.local>,
stanb@citadel.metropolis (Stan Barr) writes:

>On 11 May 2000 11:27:10 GMT, N2EY <n2ey@aol.com> wrote:
>>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
>><mrehorst@ddc.stanfordmicro.com> writes:
>>
>>>> >Where would we be if transistors had never been invented (and therefore
>>>> >none of their progeny (ic, etc.) had ever been developed).
>>>
>>>The transistor and later the IC were enabling technologies. The transistor
>>>lead to development of the IC which lead to development of the computer
>which
>>>enabled development of things like cellular phones that use spread spectrum
>>>modulation. take away the transistor, and you have to take away ICs,
>>>computers, software, etc.
>>
>>Not really. The first generations of computers used tubes. ENIAC, the first
>>full scale general purpose digital electronic computer, used 18,000 of them.
>By
>>the mid '50s, the giant SAGE system used 44,000 tubes.
>
>Also take a look at http://www.computer50.org
>
>They have built a replica of the "Small Scale Experimental Machine" which was
>the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
>program on 21st June 1948, You can download an emulator and try programming
>it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
>anniversary of the first computer sold to a private customer (sold in 1951).
>I think by now we would have had fairly complex computers, even without
>transistors, but they would have filled whole buildings!
>--
ENIAC was fully operational in 1946. Parts of it were returned to the Moore
School of the University of Pennsylvania, and it was made partially operational
in 1996, for its 50th birthday.

73 de Jim, N2EY

2086. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <391ca9c9.125484864@news.azstarnet.com>
Source record: 66644
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

On 12 May 2000 18:41:38 GMT, glass2@glass2.lexington.ibm.com wrote:

>In <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> writes:
>>Hi Folks:
>>
>>I've been licenced for 23 years, currently VE7ZD, and am in graduate
>>school up here near Vancouver, BC.
>>
>>I'm researching amateur radio and its history. I'm specifically
>>interested in inventions, discoveries, or techniques that were developed
>>within amateur radio and later spread to the electronics industry.
>>Similarly, some of our operating techniques and procedures were later
>>widely adopted by other services.

Marconi was an amateur.

N7WS

2087. Re: FS: Home Brew Spark Gap Transmitter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <v33T4.63222$fV.3858604@bgtnsc05-news.ops.worldnet.att.net>
Source record: 66645
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Alan R. Betz wrote in message <391C7CF7.F78@telus.net>...
>ke3ok@aol.com wrote:
>>
>> Hi Gang,
>>
>> This item is from an estate. I don't know anything about it other than
>> when plugged in the motor whirs, and when you press on the key you get
>> big blue sparks between the rotating wheels. I guess the neighbors TVs
>> all go blank as well (really blank). This is a pick up only item as it
>> is kind of fragile. I will supply pictures via email to serious
>> buyers. $125 firm. Thanks and 73,
>>
>> Al
>> ke3ok@aol.com
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
> If this is a pick-up only item, would you please tell us the location?
>Alan.

Looks like DES MOINES IA, from the http://www.qrz.com site.
Nice picture of Al at his shack at this site. Very neat and tidy. My wife would love it, unlike my basement operation!
73 Al, N2NKB, Madison NJ

2088. fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512224819.16105.00002756@ng-fh1.aol.com>
Source record: 66646

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2089. fa: ElectroVoice #619 Hi-Z Desk Mike @$16, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512225411.16105.00002760@ng-fh1.aol.com>
Source record: 66647

noreserve, working, pics, cheep. Every one needs another mike :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2090. fa: AEA PK-88 & PK-232 Going Cheep, only 2 days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512225715.16105.00002763@ng-fh1.aol.com>
Source record: 66648

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2091. fa: MINT Kenwood SP-430 Speaker, only 2 days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512225922.16105.00002767@ng-fh1.aol.com>
Source record: 66649

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2092. Hallicrafters Rx's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: kr6g@jps.NET
Message-ID: <391CC551.707E5BD0@jps.net>
Source record: 66650

Have two receivers for sale, s-38a 8 out of 10 appearance works fine $35.00
S40B 9.5 out of 10 $80.00 Works fine
located in Quincy Calif., but will be going up I 5 into Ore. May 16, 17, 18.
Also will be in Sac May 21 for swap Bella Vista High School
go to Reno, and Bay area(concord) every couple of weeks.
Would trade for AM xmtr, or Remote coax switch, or 300 Feet 8 conductor rotor
wire 2 # 14 6# 18 wire.
Alex kr6g@jps.net

2093. fs: TWO(2)NOS Raytheon 6HF5 tubes$40ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512232357.16105.00002777@ng-fh1.aol.com>
Source record: 66651

Hi Fellas;
I have for SALE:
Two(2) NOS 6HF5 tubes for the swan 350 and 500 transceiver, I think they're
Raytheons, they are at work and doing this from memory!
Price is $40ppd, shipped Priority!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2094. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON270027200005070822.AA2248003@ewinet.net>
Source record: 66652
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0507-0822-48-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0507-0822-48-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 07 May 2000 07:28:06 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA20928
for ; Sat, 13 May 2000 05:11:11 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA20001
sendmail 8.8.8AS/UCSD8.3
Sat, 13 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005131130.EAA20001@mail.ucsd.edu>
Date: Sat, 13 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #134
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 13 May 2000 Volume 2000 : Issue 134

Today's Topics:
FA - 1930's Philco Car Radio Info
FA - EV 630 Microphone with Stand
FA - Pair NIB 810 RCA Tubes
FA - SCR574A, 644A Book
fa: AEA PK-88 & PK-232 Going Cheep, only 2 days left!
fa: ElectroVoice #619 Hi-Z Desk Mike @$16, 2-days!
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days
fa: MINT Kenwood SP-430 Speaker, only 2 days left!
FS: Hallicrafters HT-33A
FS: Home Brew Spark Gap Transmitter? (2 msgs)
fs: TWO(2)NOS Raytheon 6HF5 tubes$40ppd
FS: Yaesu HF tranceiver
General Electronic TN75 Xmtr
Hallicrafters Rx's
Heath HW-12A 75-mtr Mono-Bander w/HB Supply (2 msgs)
Heathkit SB-200 Testing (please help)
LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver
LAST DAY! FA: 1950's Weston Audio/AC Meter
LAST DAY too! FA: MARS Thunderbird 75/40m Transmitter
need help with ft101ex
Pay for your purchase using PayPal .. email money **SPAM** (2 msgs)
re : marconi CR100 (2 msgs)
T-195 tx meter
TMC Technical Materiel Corp Website
TMC Technical Materiels Corp
Wanted inexpensive am transceiver (2 msgs)
What's the mystery tube? (2 msgs)
What If .. No xsistors (6 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/134

Date: Fri, 12 May 2000 12:50:16 -0500
From: "MIT"
Subject: FA - 1930's Philco Car Radio Info

This is a multi-part message in MIME format.

------=_NextPart_000_0059_01BFBC10.9F227F40

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0059_01BFBC10.9F227F40

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0059_01BFBC10.9F227F40--

Date: Fri, 12 May 2000 12:49:48 -0500
From: "MIT"
Subject: FA - EV 630 Microphone with Stand

This is a multi-part message in MIME format.

------=_NextPart_000_004E_01BFBC10.8E25BE00

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_004E_01BFBC10.8E25BE00

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_004E_01BFBC10.8E25BE00--

Date: Fri, 12 May 2000 12:48:56 -0500
From: "MIT"
Subject: FA - Pair NIB 810 RCA Tubes

This is a multi-part message in MIME format.

------=_NextPart_000_0038_01BFBC10.6F45B080

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0038_01BFBC10.6F45B080

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0038_01BFBC10.6F45B080--

Date: Fri, 12 May 2000 12:49:25 -0500
From: "MIT"
Subject: FA - SCR574A, 644A Book

This is a multi-part message in MIME format.

------=_NextPart_000_0043_01BFBC10.80B04EC0

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0043_01BFBC10.80B04EC0

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0043_01BFBC10.80B04EC0--

Date: 13 May 2000 02:57:15 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: AEA PK-88 & PK-232 Going Cheep, only 2 days left!

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end
Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375

Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 02:54:11 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: ElectroVoice #619 Hi-Z Desk Mike @$16, 2-days!

noreserve, working, pics, cheep. Every one needs another mike :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 02:48:19 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 13 May 2000 02:59:22 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: MINT Kenwood SP-430 Speaker, only 2 days left!

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 12 May 00 17:54:11 GMT
From: emoore@windemullerelectric.COM (Eric Moore)
Subject: FS: Hallicrafters HT-33A

For Sale: Hallicrafters HT-33A amplifier, homebrew antenna relays and original manual (manual is in poor condition). I believe this is about 1475 Watts or so input, into a single PL-172A tube with a built-in power supply. Unit is in great shape and will be packed with care tube and relays packed in separate package. I am going to the Dayton Hamvention so buyer could arrange pick-up at the KOA just north of the Hamvention and save on shipping! Or I could ship to you. If shipped, buyer to pay all of shipping and $50 towards packing material. I am asking $350 for

this unit and have digital pictures available upon request. As with all
electronics, there is no warranty

Thanks for looking
73,
Eric
K8CCA

Date: Fri, 12 May 2000 14:51:51 -0700
From: "Alan R. Betz"
Subject: FS: Home Brew Spark Gap Transmitter?

ke3ok@aol.com wrote:
>
> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
If this is a pick-up only item, would you please tell us the location?
Alan.

Date: Sat, 13 May 2000 02:26:35 GMT
From: "Al, N2NKB"
Subject: FS: Home Brew Spark Gap Transmitter?

Alan R. Betz wrote in message <391C7CF7.F78@telus.net>...
>ke3ok@aol.com wrote:
>>
>> Hi Gang,
>>
>> This item is from an estate. I don't know anything about it other than
>> when plugged in the motor whirs, and when you press on the key you get
>> big blue sparks between the rotating wheels. I guess the neighbors TVs
>> all go blank as well (really blank). This is a pick up only item as it
>> is kind of fragile. I will supply pictures via email to serious
>> buyers. $125 firm. Thanks and 73,
>>
>> Al
>> ke3ok@aol.com
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.

> If this is a pick-up only item, would you please tell us the location?
>Alan.

Looks like DES MOINES IA, from the http://www.qrz.com site.
Nice picture of Al at his shack at this site. Very neat and tidy. My wife would love it, unlike my basement operation!
73 Al, N2NKB, Madison NJ

Date: 13 May 2000 03:23:57 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: TWO(2)NOS Raytheon 6HF5 tubes$40ppd

Hi Fellas;
I have for SALE:
Two(2) NOS 6HF5 tubes for the swan 350 and 500 transceiver, I think they're Raytheons, they are at work and doing this from memory!
Price is $40ppd, shipped Priority!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Fri, 12 May 2000 21:29:11 GMT
From: gspubl@tca.net
Subject: FS: Yaesu HF tranceiver

FS: Price reduced. Estate radio. I have a very clean FT-901DM HF tranceiver with manual, optional DC
power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with 180
watts of power (final input power), has FM, SSB, CW, AM, RTTY modes, has
passband tuning, audio filter, keyer, processor, built-in AC supply, and
other good options (solid-state with tube finals). $300........Mike, (979)
693-1461 or e-mail.

Date: Fri, 12 May 2000 09:57:00 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: General Electronic TN75 Xmtr

Does anyone know where I can get a schematic for this 1958 xtmr called General Electronics TN75 covers 80, 40, 20 and 15 mtrs uses plug in coils?
uses a 807 driven by a 6CL6 osc.

Tnx Jack K8BVJ

Date: 13 May 00 03:00:43 GMT
From: kr6g@jps.NET (Bill Alexander kr6g)
Subject: Hallicrafters Rx's

Have two receivers for sale, s-38a 8 out of 10 appearance works fine $35.00
S40B 9.5 out of 10 $80.00 Works fine
located in Quincy Calif., but will be going up I 5 into Ore. May 16, 17, 18.
Also will be in Sac May 21 for swap Bella Vista High School
go to Reno, and Bay area(concord) every couple of weeks.
Would trade for AM xmtr, or Remote coax switch, or 300 Feet 8 conductor rotor
wire 2 # 14 6# 18 wire.
Alex kr6g@jps.net

Date: Fri, 12 May 2000 20:45:25 GMT
From: "Gary - KJ6Q"
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

For those not liking Ebay, or auctions, I have a very clean UN-modified
HW-12A, with matching HP-23 AC supply and cables, plus original manual -
works perfect and looks great! All for $100 + shipping. No music, no
cute lil' dolls - just a good buy in a good radio!

--
Gary - KJ6Q
====================

"RLucch2098" wrote in message
news:20000511221825.20544.00002603@ng-fb1.aol.com...
> No Reserve, with nice pictures, check it out at>>
> HW-12A Modified Mono-Bander>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
>
> Homebrew Supply for above unit>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

Date: Fri, 12 May 2000 17:43:58 -0400
From: "Joe"
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

If you find a buyer for the supply, I would like the radio and cable.

Gary - KJ6Q wrote in message ...
>For those not liking Ebay, or auctions, I have a very clean UN-modified
>HW-12A, with matching HP-23 AC supply and cables, plus original manual -
>works perfect and looks great! All for $100 + shipping. No music, no
>cute lil' dolls - just a good buy in a good radio!
>
>--
>Gary - KJ6Q
>====================
>
>
>"RLucch2098" wrote in message

>news:20000511221825.20544.00002603@ng-fb1.aol.com...
>> No Reserve, with nice pictures, check it out at>>
>> HW-12A Modified Mono-Bander>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
>>
>> Homebrew Supply for above unit>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
>> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
>> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>>
>>
>

Date: Fri, 12 May 2000 10:22:19 -0400
From: "Mark Bell"
Subject: Heathkit SB-200 Testing (please help)

Bill --

goldenbadger@mindspring.com wrote in message
<391b78fd.149497267@nntp.mindspring.com>...

>I've checked and high voltage is present in the unit, various restance
>checks from the manual are ok, and I've checked the continuity of
>various circuits. The meter even functions when I disconnect it and
>put an artificial voltage across it.

Where did you do your measurements to determine high voltage is present?
Across the capacitor bank, across the tube plates? You said you purchased
it from an estate sale...are the switch contacts clean (I had literally no
power from my HT-37 when I first got it, and after dismantling it and
looking under every rock, it was a very dirty band switch contact that was
the culprit....).
>
>I've even used a signal tracer and followed an AF signal to the point
>where in enters the first tube at which point it stops, to continue it
>would either have to go on inside the tube or go through a 0.02uF
>capacitor to enter the next tube, and I'd don't know which one it is
>supposed to do so I can't tell if I have a problem there.
>
>My basic question is could a bad tube cause this problem? My
>experience with tubes is very limited but growing.

BE CAREFULL -- THERE ARE LETHAL VOLTAGES LURKING AROUND IN THERE. It seems
that the signal path is getting to the first tube. I'd check that the
voltages at the tube itself are correct. If they are, then your problem
might be in the metering circuit. If they aren't, then you meter is
probably alright, and you're lost HV somewhere along the line. Start
backwards from the tubes, or forewards from the transformer output, and
measure voltages at various points. Sooner or later you'll find a place
where the voltage is gone. Use the schematics and do it systematically.

I'll try to find my SB-200 manual, but since we just moved into our house
(last Dec), we still have about 50 boxes in the attic. I suspect someone
else on this NG will have a manual handy. BE CAREFULL!!
>
>Also if some kind soul with an SB-200 would like to help talk me
>through this, I'd sure appreciate it. I'm in the Knoxville, TN area.
>
>Thanks
>Bill
>
Mark K3ZX
Airville PA.

Date: Fri, 12 May 2000 20:49:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver

The LAST DAY!!! I have a 1950's Multi-Elmac PMR-8 Receiver for
auction.This is a really clean collectible receiver. There is no
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 12 May 2000 20:51:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: 1950's Weston Audio/AC Meter

On the last day! I have a 1950's Collectible Weston handheld Audio
Frequency/AC Meter. This is pretty neat!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!

Customized computer systems to suit YOUR needs!

Date: Fri, 12 May 2000 20:54:36 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY too! FA: MARS Thunderbird 75/40m Transmitter

LAST DAY! I have a nice MARS Thunderbird 75 & 40 Meter
Voice Transmitter from the 1950's - 1960's for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 12 May 2000 21:57:41 GMT
From: "John"
Subject: need help with ft101ex

Hi, I need help with my yaezu 101ex. I want to have some one go all through
it and look it over and fix a few little things that are rong with it so I
can use it as a backup rig. If you know some one who will work on these, who
can be trusted, email me at n1umj@mediaone.net thanks, 73

--
John Miller, owner of seekonkspeedway formula4 #3, we need sponsors to race!
We will miss Adam Petty Tragiclykilled in a reck at NHIS May 12 2000 you
will be missed. if you would like to chat with me, I can be found on aol
instant messager under ss4mula4 3, or you can look me up on speakfreely IM
me any time!

Date: 12 May 2000 16:38:50 GMT
From: "David M. Brodbeck"
Subject: Pay for your purchase using PayPal .. email money **SPAM**

Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Fri, 12 May 2000 14:33:23 -0600
From: John Miles
Subject: Pay for your purchase using PayPal .. email money **SPAM**

David M. Brodbeck wrote:
>
> Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?
>
>

Yes. If you forward a copy of the spam to PayPal, they'll yank his
account. You can also cc: a copy with full headers to abuse@mtu.edu
(his original service provider) as well.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: Fri, 12 May 2000 22:40:51 +0100
From: "Derwyn Williams"
Subject: re : marconi CR100

Hi everyone

I'm re-posting this request for info on a Marconi CR100 general coverage
receiver.
Schematic and cord drive info needed .
Any mods for amateur use also wanted.

Thanks
Derwyn

derwyn@tech.xxnospamxx.screaming.net

Date: Sat, 13 May 2000 00:33:42 +0100
From: Richard Hankins
Subject: re : marconi CR100

Derwyn Williams wrote:

> Hi everyone
>
> I'm re-posting this request for info on a Marconi CR100 general coverage
> receiver.
> Schematic and cord drive info needed .
> Any mods for amateur use also wanted.
>
> Thanks
> Derwyn
>
> derwyn@tech.xxnospamxx.screaming.net

You are probably getting no replies for two reasons. Firstly you are asking
in the wrong place - its unlikely that a US-based ng will know much about a

piece of UK equipment - try asking in UK groups - particularly the uk vintage radio list (details on request). I can suggest an excellent article in Radio Bygones for instance. You will probably find someone who can supply a copy of the manual - though I don't have one myself.

Secondly, anyone suggesting modifying any classic Rx, such as the CR100, is liable to get ignored, as the days of modifying things like this "to make them better" are for most of us long forgotten. This is a piece of history you have - not a pile of bits to be messed with! You will find that if you return it to its original working state - perfectly feasible - then you will have a reasonably good receiver that will give quite pleasing performance on the lower HF bands. It will not be brilliant on SSB - but then it was never designed to be.

You will also find that a fully restored CR100 has some value - and you can sell it or swop it for something else, should you wish to do so at some future date. Modifications will only reduce its value these days - regardless of how clever they may be, or how much the performance has been improved.

73s

Richard
G7RVI

Date: Fri, 12 May 2000 18:13:34 +0100
From: Richard Hankins
Subject: T-195 tx meter

Ray Robinson wrote:

> Hi there,
>
> Can anyone tell me what the meter in the top RHS of the T-195
> transmitter looks like. Mine is missing.
> I assume it is a military 1.75" square type calibrated in VU.
> Is this correct?
> Any ideas where to locate one?
>
> --
> Regards
> Ray

Ray,

browsing this ng I found the following webpage that gives quite a reasonable picture of the T-195 front panel:
http://web2.airmail.net/fledda/radio_GRC19.html

Looking at my T-195 manual, the rh meter certainly is scaled in VU. Can't tell what size it is, but it looks to be identical in style and type to the left hand one.

If you find one, please let me know where you found it, as I need one
for my T-195 as well!

If you also know where to get plugs/sockets for the internal modules, or
alternatively "board extenders" - I would be glad to hear about those
too. Its virtually impossible to work on the set with power applied and
the modules in place.

73s

Richard
G7RVI

Date: 12 May 00 13:53:46 GMT
From: denismarlene@sprint.CA (D.A. & M. McCarthy)
Subject: TMC Technical Materiel Corp Website

Hi guys. Recent additions to the "manuals" section of the site should be
of interest to owners of TMC gear. Also, check out the "pictures and
seriel no.'s" section for some fine shots. Remember, Right click the
image, then select View Image for better viewing.
More manuals soon, including the MSR-9, and the PAL-500 (and additions
to the GPR-90RXD).
Enjoy
Denis

Date: 12 May 00 17:57:58 GMT
From: denismarlene@sprint.CA (D.A. & M. McCarthy)
Subject: TMC Technical Materiels Corp

OOPS! forgot the URL
sorry
http://www.geocities.com/tmcvintage/index.html
Denis

Date: Fri, 12 May 2000 19:58:23 -0500
From: "Crazy George"
Subject: Wanted inexpensive am transceiver

OK, I'll bite. I don't remember any. What are some choices? I thought SSB
came before transceivers.

--
Crazy George
cmb wrote in message news:391B5E27.1AD4DFB6@owc.net...
> looking for a inexpensive am 80-10 transceiver.must be working
> thanks jack
>

Date: Fri, 12 May 2000 20:30:13 -0500
From: "Mike de Wey"
Subject: Wanted inexpensive am transceiver

Gonset made the G-76 AM/CW transceiver!

They worked pretty well for what an AM unit.

K5VSE

Date: Fri, 12 May 2000 11:56:38 -0700
From: "Mr. Wires"
Subject: What's the mystery tube?

Can anyone identify what kind of tube this is & what it was used for?

It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
(ratings?) stamped on one side of the box read:

Ep = 1000 v

Ip = 0.5 ma

Eg = "46" is written in pencil here

"Peak a - 46" is also written in pencil at the top of all these
markings.

I have posted pictures of the tube & box at:

http://members.xoom.com/_XMCM/studio_tech/tube.html

I am guessing that this is some kind of transmitter tube.
I have a number of these NIB. Are these only good for
target practice?!

Thanks,

Mr. Wires (post here or delete "NOSPAM" to e-mail)

Date: Fri, 12 May 2000 19:35:33 -0400
From: j.m.franke@larc.nasa.gov (John M. Franke)
Subject: What's the mystery tube?

The 15E is a VHF/UHF triode. It was used as a pulsed oscillator (single
or push-pull) or amplifier in many World War II IFF systems including the
BN. It found application in airborne intercept radar transmitters and
jammers.

John

In article <391C53E6.D60F177C@bigfoot.com>, "Mr. Wires"
wrote:

> Can anyone identify what kind of tube this is & what it was used for?
>
> It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
> (ratings?) stamped on one side of the box read:
>
> Ep = 1000 v
>
> Ip = 0.5 ma
>

> Eg = "46" is written in pencil here
>
> "Peak a - 46" is also written in pencil at the top of all these
> markings.
>
>
> I have posted pictures of the tube & box at:
>
> http://members.xoom.com/_XMCM/studio_tech/tube.html
>
>
> I am guessing that this is some kind of transmitter tube.
> I have a number of these NIB. Are these only good for
> target practice?!
>
>
> Thanks,
>
> Mr. Wires (post here or delete "NOSPAM" to e-mail)

Date: 12 May 2000 17:07:03 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 12 May 2000 01:27:27 GMT, N2EY wrote:

>ENIAC was fully operational in 1946. Parts of it were returned to the Moore
>School of the University of Pennsylvania, and it was made partially operational
>in 1996, for its 50th birthday.

Interesting, I wonder if theres anything on the web, must take a look.
I'm always interested in reading about the early machines, from Collosus
onward - although Collosus wasn't a _real_ computer as we understand it.

I'm currently playing about with an emulator of Cambridge Universitys EDSAC
computer of 1949 (probably the worlds first _practical_ computer) - it plays
a mean game of tic-tac-toe complete with the original graphics ;-)
I wonder if there's an ENIAC emulator anywhere?
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: 12 May 2000 17:07:05 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 11 May 2000 21:12:45 PST, Mike Freeman wrote:
>In article <391B15AE.46957254@ahole.com>,
>General Mark Morgan wrote:
>>Man are you wrong. The computer was first built using "TUBES".
>>Don't you ever watch the Discovery channel?....

>>
>Yup. To make things "perfectly clear", I did not mean to imply that tubes
>couldn't be used as digital devices. It was my impression, however, that
>the tube bistate multivibrators which represented the 1's and 0's drove
>relays in their plate circuits to actually produce the make-or-break
>connections, if only for isolation purposes.

No, the first computers were fully electronic - no relays, relays are
way too slow for this type of thing! Tommy Flowers who built the
first such device in 1943 built it to replace a machine that was too
slow because it used relays. Relays couldn't keep up with the 25,000
bits per sec of the tubes!

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Fri, 12 May 2000 12:14:03 -0500
From: "George R. Gonzalez"
Subject: What If .. No xsistors

Er, that was the late 50's, not late 70's.

My father's 58 Edsel had this kind tubes in its radio.

Cortland Richmond wrote in message <391BBD6F.CF83D25D@usa.alcatel.com>...
>In the late 70's there was a new class of tubes developed for automotive
use
>that worked well with 12 volts on the plate.

Date: Fri, 12 May 2000 17:28:57 GMT
From: BH
Subject: What If .. No xsistors

Mike Freeman wrote:
>
> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
> the tube bistate multivibrators which represented the 1's and 0's drove
> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state
> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.

I went to work for IBM as a customer engineer just after their computers
went all solid state, but I used to have some of the plug in modules
from one of the tube type models. Used tons of 12AX7s, but no relays.
Some tube type computers used magnetic core storage.

Date: Fri, 12 May 2000 17:11:41 GMT
From: General Mark Morgan
Subject: What If .. No xsistors

Mike they did not use relays to produce the 1/0s. A diode tube will
conduct and not conduct giving you the 1/0 that is needed for the
array..

Mike Freeman wrote:
>
> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
> the tube bistate multivibrators which represented the 1's and 0's drove
> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state
> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.
> --
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

Date: Fri, 12 May 2000 14:55:14 -0700
From: "Bill Noble"
Subject: What If .. No xsistors

correction - the first computer in a modern sense was designed
by charles babbage, his wife, ada agusta countess of lovelace
wrote programs for it - it was mechanical in its entirety.

one could also say that the frieden calculator and other such
things were "computers" hence I think it makes sense to limit
it to "programmable" computers. there were also analog
computers including mechanical differential engines that were
programmable long before there were digital programmable
computers. The norton bombsight is an example of a rather
primitive programmable analog computer that is mechanical.
some early flight simulators were also mechanical
"Stan Barr" wrote in message
news:slrn8hnjkn.lj0.stanb@citadel.metropolis.local...

.
>
> No, the first computers were fully electronic - no relays,
relays are
> _way_ too slow for this type of thing! Tommy Flowers who
built the
> first such device in 1943 built it to replace a machine that
was too
> slow because it used relays. Relays couldn't keep up with
the 25,000
> bits per sec of the tubes!
>
> --
> Cheers,
> Stan Barr stanb@dial.pipex.com
>
> The future was never like this!

End of Ham-BoatAnchors Digest V2000 #134
****

--0507-0822-48-PART-BREAK--

2095. F.S:Tuner Murch model 2000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <391D58B0.3F567087@sympatico.ca>
Source record: 66653

Antenne tuner Murch model 2000 A FOR SALE 100.U.S. 73
ve2amk

2096. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Dave Jeatran <daveteri@netnitco.net>
Message-ID: <8fjmh0$re7$1@hyperion.nitco.com>
Source record: 66654
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In school, in an analog ckt analysis class, our professor pointed out that the first analog tube computer's results were instantaeous (as he would say "for all practical purposes") compared to today's fastest digital computers. O'scopes were used for viewing the results of an integration or differential by using different types of amplifiers.

He and I were taking a smoke break once and were talking about how things would be different if digital computers never took off like they did.

He pointed out that, just because something is widely used doesn't meant it is the best way...

Maybe most computer designers are like me; hated doing calculus and would rather deal with logic circuits
-Dave

David M. Brodbeck wrote in message <8fepqj$p9r$2@campus3.mtu.edu>...
>In rec.radio.amateur.boatanchors Mike Freeman <mikef@pacifier.com> wrote:
>> Now *that* would be interesting. But they would still have been analog
>> devices. Wonder what sort of logic and processing systems would have
>> resulted from the ability to have a kazillion analog devices in a tube
>> socket?
>
>--> Transistors are analog devices, too. It's all in how they're used.
>There's no reason you couldn't do digital switching with a tube; you can do
>it with any device that can be transitioned quickly from hard conducting to
>hard cutoff.
>
>--
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

2097. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Dave Jeatran <daveteri@netnitco.net>
Message-ID: <8fjmo3rit1@hyperion.nitco.com>
Source record: 66655
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

How about lead encased radioactive emmission tubes?

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
> Mike Freeman <mikef@pacifier.com> wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?
>> >
>> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
>> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
>238
>> an Alpha-emitter?). Also, due to the nature of radioactivity, the
>rate of
>> emission would decrease markedly over time. Close but no cigar!
>
>Doesn't the emission of the thoriated tungsten filament decrease
>markedly over time too? How long? Do Beta particles go through glass?
>If so, you could have replaceable radio filaments, just a little 'dent'
>in the glass where you clamp a piece of uranium or whatever...then the
>tubes would last forever, barring physical damage...
>
>--
>In Tampa, Florida.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2098. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON280028200005070858.AA5836010@ewinet.net>
Source record: 66656
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0507-0858-36-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0507-0858-36-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Tue, 02 May 2000 07:30:04 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA24217
for ; Mon, 8 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA16140
sendmail 8.8.8AS/UCSD8.3
Mon, 8 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005081130.EAA16140@mail.ucsd.edu>
Date: Mon, 8 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #129
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Mon, 8 May 2000 Volume 2000 : Issue 129

Today's Topics:
(((SALE PENDING)))
[Drake] F.S. TR-4Cw & non working TR-4
AWA Website Updated for May, 2000
B`UILD YO.UR O.WN C.ABLE
B.OX.....
1519 [1/2]
Eldico TR 75 TV5
F.S. TR-4Cw & non working TR-4
FA...TWO 845 TUBES
FA: Drake C-Line - Collectors Quality, Loaded
FA:Gonset GSB-100 SSB transmitter. Nice!
FA TEKTRONIX C-12 Camera for oscilloscope (new)
FOR SALE: HALLICRAFTERS S-94
FS 1984 HANDBOOK..$10.00
FS::: COLLINS @ DAYTON
FS: British WWII Spitfire morse key
FS: Heavy duty rotor& control
FS: insulator or paperweight
FS: Yaesu FT-901DM HF tranceiver.
FS Aerotron Aerocom 7
FS Heath SB-634
FS or trade SEG-15 HF manpack
FS RIDER'S TV MANUALS
HT-32 Question
ICOM IC-255A 2 Meter mobile
Millen Model 90801 Exciter
New reflector for Tube Buying and Selling
old 11 meter ham band questions (3 msgs)
Ouch!
Please don't take offense at this
U.S. Army Frequency Meter (2 msgs)
Vacuum tubes for sale
Wanted: HP23 or similar Power Supply for an old rig
WTB: Lafayette HA-410 10 meter rig
WTB: National NCL-2000 Amplifier/Parts (2 msgs)
WTB FT-243 Ham band cw crystals

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/129

Date: Sun, 7 May 2000 12:57:58 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: (((SALE PENDING)))

Date: 8 May 00 01:28:12 GMT
From: jer-xenia@worldnet.ATt.NET (JERRY JUDY)
Subject: [Drake] F.S. TR-4Cw & non working TR-4

Does that price include the PS? KE8NP

----- Original Message -----
From: Bill Marx
To: Radios - BoatAnchors ; Radio/Swaplist/Foothill
OLD ; Radio For Sale-Swap ;
Radio - Drake
Sent: Sunday, May 07, 2000 5:23 PM
Subject: [Drake] F.S. TR-4Cw & non working TR-4

> TR4-Cw For Sale
> Good Condition - Works Great, Full Output with New Finals, recently
aligned.
> Slight scratch on metal collar on meter which is easily replaced. Original
> Manual $375 Plus shipping.
>
> TR-4 Great Condition, but not working. Receives ok but no output. I just
> have no time for troubleshooting. Original Manual $160 plus shipping.
> Bill Marx W2CQ
> 2451 East Las Olas Blvd.
> Fort Lauderdale, Fl., 33301
>
>

Date: 07 May 2000 17:39:32 GMT
From: caschwark@aol.com-nixit (CASchwark)
Subject: AWA Website Updated for May, 2000

The Antique Wireless Association, AWA

Our website and the Old Timer's Bulletin, Online Edition,
for May 2000 is now online!

* New Museum Links added
* May, 2000 OTB Online
* 2000 AWA Conference Previews
* Tribute to Dr. Ralph Muchow
* Classified Ads and Business Card Ads
* and Much, Much More

www.antiquewireless.org

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

Date: 8 May 2000 05:51:17 GMT
From: zmszii@dgdfg.com
Subject: B`UILD YO.UR O.WN C.ABLE
B.OX.....
1519 [1/2]

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

You get the complete 6 page report "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY",
the instruction plans and theeasy to follow diagram all for just--$10.00

Fill out form below and send it, along
with your $10.00 payment to:

C-a-b-l-e-F-R-E-E-TV
1342 East Vine Str #218
Kissimmee Fl 34744

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.

4rwerwer24534ty5tgertrwetertertretrtre

3r345345345435435345435345435
xmxgsknjjikfvdinuuckcnnopjbylxludlppfxwnfwpemvngtnczpcjigpsorwjlzljybrwdbpmhwmbfiupfoqokgc
bmgdvrineokevwpoyufqiebrphcrlngtxzichhrrvrkwhpmtycoutxrfynjtmow

Date: Sun, 07 May 2000 23:41:00 -0400
From: Jim Campbell
Subject: Eldico TR 75 TV5

This was my first transmitter. Anyone go one that you would like to get
rid of? Does anyone have a picture of one that they can forward over
the web?

Thanks,

Jim, K4YM

Date: 7 May 00 22:25:14 GMT
From: bmarx@bellsouth.NET (Bill Marx)
Subject: F.S. TR-4Cw & non working TR-4

TR4-Cw For Sale
Good Condition - Works Great, Full Output with New Finals, recently aligned.
Slight scratch on metal collar on meter which is easily replaced. Original
Manual $375 Plus shipping.

TR-4 Great Condition, but not working. Receives ok but no output. I just
have no time for troubleshooting. Original Manual $160 plus shipping.
Bill Marx W2CQ
2451 East Las Olas Blvd.
Fort Lauderdale, Fl., 33301

Date: Mon, 08 May 2000 01:14:24 GMT
From: bobco@i-2000.com (ns)
Subject: FA...TWO 845 TUBES

FA....Two used but excellent 845 tubes,. with Johnson
sockets..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327088995

Date: 07 May 2000 23:01:03 GMT
From: k3ac@aol.com (K3AC)
Subject: FA: Drake C-Line - Collectors Quality, Loaded

On eBay: Drake C-Line, collector's quality. R4C loaded with 4NB noise blanker,
250/500 Hz CW filters, 2.1 KHz narrow SSB filter (INRAD), 6 KHz AM filter, full
bank of SWL/WARC crystals. T4XC, AC4 supply, MS4 speaker. Serial numbers:
30K, 29K. Includes original manuals, factory cartons, interconnecting cables.
Don't miss out on this beautiful, like new C-Line loaded with every possible
option. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck,
Bob, K3AC

Date: Sun, 7 May 2000 15:01:40 -0700
From: "Brian Hill"
Subject: FA:Gonset GSB-100 SSB transmitter. Nice!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323363731

Thanks for looking
Brian

Date: 7 May 2000 23:38:39 GMT
From: robinson@srsuna.shlrc.mq.edu.au (Ray Robinson)
Subject: FA TEKTRONIX C-12 Camera for oscilloscope (new)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326031445

Regards
Ray

Date: Sun, 7 May 2000 17:59:45 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: HALLICRAFTERS S-94

Hallicrafters S-94 receiver - tunes 30-50 MHz. Recently serviced &
working well. Ask me for a picture. $70 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/4/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Mon, 08 May 2000 01:10:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS 1984 HANDBOOK..$10.00

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

Date: Sun, 7 May 2000 10:37:48 -0400
From: "Randy B."
Subject: FS::: COLLINS @ DAYTON

I will have for sale several pcs of Collins Radios @ Dayton Space #1726 &
#1727

(2) 75A-4's S/n 5247 & 3041 (1) SM-1
(1) 32V-3 (1) SM-2
(1) KWS-1 S/n 1028 (1) 270G-2
(1) KWM-2A (WE) S/n 10042 (1) 270G-3
(1) HF-380

73's See you @ Dayton
Randy KB8III

Date: Mon, 8 May 2000 11:07:26 +0200
From: "Nico van Dongen"
Subject: FS: British WWII Spitfire morse key

I have a W.W.II British Air Ministry Morse key for sale.

The key is labeled: AM Type B. Ref No5c/372 Switchbox
Identification. It was used on the Spitfire but also on other planes of those days. It was used to key the Navigation and/or Landing lights for identification purposes when radio was not available or not allowed. The key is made of Bakelite, round, 3.5" in diameter and 1" thick. The key protrudes out of the front just below two lever switches marked Downward and Upward respectively. The switches have three positions: Morse, Off and Steady. The key is in very good condition and I doubt if it is ever been installed. The knob of the key is made of copper or bronze or something like it and the paint came of a bit, but that can be restored in 5 minutes. Should you be interested, I'm asking 75 US$ or 50 UKP, shipping cost from Holland will be 15$ to the US and 7 UKP to the UK.

I have a picture of the Key available that I can Email.

73's

Nico PA3ESA

Date: Sun, 7 May 2000 17:38:26 -0500
From: "Mike Linger"
Subject: FS: Heavy duty rotor& control

FS: I have a killer hair-monger antenna rotor that resembles the Telex geardrive type. It was built by Wilson and the rotor part is quite heavy. It has the control head and works just fine. It is so powerful that it was found at a car dealership rotating the display car table. The display unit doesn't look that great and would need re-painting. The limit switch on the rotor was obviously disconnected for continuous rotation. I want $100 for it all.......Mike.

Date: 07 May 2000 15:19:48 GMT
From: k9sqg@aol.com (K9SQG)
Subject: FS: insulator or paperweight

For sale, brand new, steatite antenna insulator. Can be used for that monster antenna or as a conversation piece or paperweight. You don't see these very often! White color, about 7.25 inches long, 1 and 5/8 wide, and 1 1/8 thick. Hole in each end about 3/8 inch diameter. Will sell for $3 and whatever the shipping costs will be. I have more than one if you'd like some as gifts. You won't flash this one over no matter how much power you run!

73

Evan

Date: Sun, 7 May 2000 17:27:16 -0500
From: "Mike Linger"
Subject: FS: Yaesu FT-901DM HF tranceiver.

FS: I have a very clean FT-901DM HF tranceiver with manual, optional DC power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with 180 watts of power (final input power), has FM, SSB, CW, AM, RTTY modes, has passband tuning, audio filter, keyer, processor, built-in AC supply, and other good options (solid-state with tube finals). $350.....Mike, (979) 693-1461 or e-mail.

Date: Sun, 7 May 2000 08:27:24 -0500
From: "Larry WA9VRH"
Subject: FS Aerotron Aerocom 7

For Sale Aerotron Aerocom 7 tranceiver 25-54mhz 50watts out. Single channel crystal controlled currently on 50.610 with manual. $50.00 plus shipping from 61559 Larry WA9VRH

Date: Sun, 07 May 2000 13:54:00 GMT
From: "Ron Wicker"
Subject: FS Heath SB-634

I have a nice Heath SB-634 SWR/Timer/Patch for the SB 104A series. Unit is clean, timer seems to work well but seconds digits flicker. No manual. Probably needs to be cleaned and aligned.
$100.00 plus shipping.

Date: Mon, 8 May 2000 11:40:32 +0200
From: "Nico van Dongen"
Subject: FS or trade SEG-15 HF manpack

I have an East German SEG-15 manpack installation for sale or trade
It is made in the late 1970's, very complete and consists of:
Basic SEG-15 manpack 2 to 12 MHz, SSB, AM and CW, 15 Watt
AC powersupply 127/220 volt, DC vehicle powersupply 12/24 volt, Battery powersupply
Manpack carrier frame, Vehicle carrier frame, Telescopic antenna, Speaker unit.
Accessory box with: CW key, handset, headset, mic, tools, power leads, antenna leads, flexible antenna base and small material like fuses etc.
I'm asking 475 US$ or trade for Larkspur or Clansman HF manpack sets
I'm located in the Netherlands

73's

Nico PA3ESA

Date: Sun, 07 May 2000 17:55:04 GMT
From: bobco@i-2000.com (ns)
Subject: FS RIDER'S TV MANUALS

If your interested in an almost complete set of
RIDER'S TV manuals(schematics) contact
wreck_and_rescue@juno.com (Van R. Field)
for details......pse do not contact me, as I do not have
them...posting for a friend...

Date: Sun, 7 May 2000 23:59:53 -0400
From: "Mark Bell"
Subject: HT-32 Question

Did Hallicrafters make two different variants of the HT-32 Mark I ?

I'm working on an HT-32, and the factory ID card on the back chassis says HT-32 as does the front panel. However, inside it's stamped "B Mark I" with 199828 beneath it.

I purchased a parts radio just recently that is stamped, on the inside "299924 A" with "Mark I" beneath. This chassis is greatly gutted, but the back has two different items of interest. The first is a two prong plug (like the fan plug on the chassis top) labled "AC Outlet 2 Amp Max". The second is a 1/4 Phone type jack labled "FSK". The rear AC outlet is stock, and the FSK label looks original also.

Both are stamped Mark I on the insides!

Any ideas?

Also, I'm not able to download the HT-32 Mark I photos and the HT-32 A photos from the HCA site. Is the front panel of an HT-32A labled HT-32A?

Thanks

Mark K3ZX
Airville PA

Date: Sun, 07 May 2000 21:27:25 GMT
From: LA8AK@online.no (J M Noeding)
Subject: ICOM IC-255A 2 Meter mobile

On Sat, 06 May 2000 20:16:16 GMT, "Larry R. McGee"
wrote:

>Is this a boatanchor?
>
>
it's quite clumsier than modern standard 2m rigs, do you want to have
mine?

Date: 7 May 00 21:04:51 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Sun, 7 May 2000 20:17:16 -0700
From: "Eugene Rippen"
Subject: New reflector for Tube Buying and Selling

To Annouce Vacuum Tubes that are offered for sale (at fixed prices), wanted
or offered for trade. Tubes may be listed to be sold to the best offer AT
A SPECIFIC CLOSING DATE AND TIME only. No postings may exceed 2 pages in
length.
Notices of off site auctions are OK within reason.
Use informative subject headings: And begin them with "FS", "WTB", "FT" or
"FA"

NO Commercial want-to-buy ads. "Wanted" ads may be repeated no more often
than ONCE a month.

NO OTHER EMAIL SUBJECTS ARE PERMITTED ON THIS LIST WITHOUT PRIOR APPROVAL OF
Gene at rippen@muchstuff.com.

ATTACHMENTS ARE NOT PERMITTED. USE ONLY PLAIN TEXT. NO COLORS.

To subscribe

Send to: tubes-subscribe@egroups.com
Don't have to say anything in the message portion.

Date: Sun, 7 May 2000 15:49:09 -0500
From: "Paul Bauer"
Subject: old 11 meter ham band questions

could someone please tell me the frequency limits and operating modes of the
old 11 meter ham band.

thanks
paul
n9zef

Date: Sun, 7 May 2000 17:20:00 -0400
From: "Mark Bell"
Subject: old 11 meter ham band questions

Paul --

According to my B&W 5100B manual, the limits were 26,960 Kcps to 27,230
Kcps!!

Mark K3ZX

Paul Bauer wrote in message ...
>could someone please tell me the frequency limits and operating modes of
the
>old 11 meter ham band.
>
>thanks
>paul
>n9zef
>
>

Date: Sun, 7 May 2000 17:18:05 -0400
From: "Mark Bell"

Subject: old 11 meter ham band questions

Paul --

According to my B&W 5100B manual, the limits were 26,960 Kcps to 27,230
Kcps!!

Paul Bauer wrote in message ...
>could someone please tell me the frequency limits and operating modes of
the
>old 11 meter ham band.
>
>thanks
>paul
>n9zef
>
>

Date: Sun, 07 May 2000 10:17:19 -0500
From: daniel wright
Subject: Ouch!

On Sat, 6 May 2000 10:13:01 -0500 (CDT), Bis_Wichy@webtv.net (- WD&#65533;HCO
- Dallas TX -) wrote:

>Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?

I think that's rectum-FIRE!!!!!

Date: 07 May 2000 19:54:23 GMT
From: rmead100@aol.com (RMead100)
Subject: Please don't take offense at this

You gotta wonder

were they 12 ax7s 6146s or 3-500zs

I do recall a wanted to buy ad for non working 3-500's ???????? now maybe i
understand

Date: Mon, 8 May 2000 02:20:25 GMT
From: "-"
Subject: U.S. Army Frequency Meter

On 6-May-2000, latebird@usa.net (Wikkit) wrote:

Here is what my 'master index file' says for TS-175/U
hope it helps you somewhat...

85 to 1000 Mc - battery operated
oscillator fundamental freq. is 85 to 200 Mc
uses 6Vdc and 135Vdc
has audio modulation of 1000 Hz
(it is sort of a VHF BC-221..) Tech. manual is TM 11-5050

An ad from back in the 1960s for this unit said:
"Portable, crystal controlled heterodyne type unit used in field
testing of CW or MCW RF Transmitters and signal generators."

In 1963 Selectronics sold them for $175
In 1963 Columbia Electronics sold them for $135
In 1964 Barry Electronics sold them for $145
In 1963 Thermo sold them for $67.50
In 1964 Slep Electronics sold them for $60

Unfortunately, my 'master library' does not have a copy of TM11-5050.

Jim W2JC http://www.tech-manuals.com

> Today I bought a peice of interesting looking equipment bearing this
> label:
>
> +--+
> |SIGNAL CORPS U.S. ARMY|
> | FREQUENCY METER TS-175/U |
> | 85 TO 1000 MEGACYCLES |
> | SERIAL NO. 62 ORDER NO. 90-DAY-45 |
> | MADE BY |
> |THE ALLEN D. CARDWELL MANUFACTURING CORP.|
> +--+

Date: Mon, 08 May 2000 02:00:10 -0600
From: latebird@usa.net (Wikkit)
Subject: U.S. Army Frequency Meter

In article , w2jc@bve-ent.com wrote:

>-Here is what my 'master index file' says for TS-175/U
>-hope it helps you somewhat...

Very helpful, thank you.

Ben latebird@usa.net http://www.netins.net/showcase/benssite/
--
Don't let Microsoft add Usenet and Email to its list of
(x) successfully polluted protocols. Join the ASCII White ribbon
/ \ campaign to end html encoded messages and walk on quoting.

Date: 07 May 2000 13:10:29 GMT
From: petee100@aol.com (PeteE100)
Subject: Vacuum tubes for sale

I have about 550 vacuum tubes for sale. 90% are RCA, new and unused. The rest
are slightly used and/or other brands. The list below shows the models
available. The digit after the model indicates the quantity available.

Send me email at petee100@aol.com if you have an interest in purchasing these
tubes. I would prefer to sell the whole lot rather than in bits and pieces but
if you're interested in a few specific units let me know and we might be able
to work something. Thanks.

Pete Enghauser, N4ACQ
Herndon, VA

OA2 7 6AS5 2 6CG8A 4 6SA7 1 OA3 2 6AS7G 1 6CL6 5 6SJ7 2 OB2 7 6AS8 1 6CX8 1
6SK7 1 OC3 1 6AT6 1 6CZ5 1 6SL7GT 6 OD3 1 6AU4GTA 1 6DE4 7 6SN7GT 2 1A7GT 1
6AU5GT 2 6DE7 7 6SR7 1 1AF4 1 6AU6 2 6DN7 1 6U8 8 1AX7 3 6AW8A 2 6DQ5 19 6V3 2
lB3GT 1 6AX4GT8 2 6DR7 2 6V6GT 23 1L4 1 6AZ8 2 6DS4 4 6W4GT 1 1R4 1 6BA6 3 6DS5
1 6X4 10 1S4 1 6BA7 1 6DT6 2 6X5GT 4 1S5 1 6BC5 2 6DT8 4 6X8 1 1T4 1 6BC8 1
6DW4 2 12AL5 1 1U4 1 6BD6 2 6EA8 1 12AT6 2 1V2 4 6BE6 6 6EB8 1 12AT7 3 1X2B 1
6BF6 1 6EH7 1 12AU6 2 313C 1 6BG6G 2 6EJ7 3 12AU7 6 3A3A 1 68H6 3 6EJ8 1 12AV6
2 3A3B 2 68J6 8 6EM5 1 12AV7 1 3A5 1 6BJ8 1 6EM7 6 12AX7 12 3CS6 1 6BK4 1 6EU7
2 12AY7 2 3Q4 2 68K4B 1 6EW6 7 12BA6 3S4 2 68K4C 2 6F5 1 12BA7 4
5AT8 1 6BK7B 7 6FQ7 4 12BE6 5 5R4GB 8 6BL7GTA 3 6GE5 2 12BH7 8 5U4GB 5 6BL8 2
6GF7 2 12BQ6GT 1 5U8 1 6BN6 9 6GH8A 1 12BY7 8 5V4CA 2 6BQ5 5 6GM6 4 12SA7 1
5Y3GT 2 68Q6GTB 3 6GM8 1 12SG7 1 523 1 6BQ7A 2 6GU7 1 12SK7GT 1 524 2 6BS8 3
6GX6 3 12SQ7 1 6A8 1 6BS8 1 6GY6 3 14A7 1 6AB4 3 6BU8 2 6H26 2 35C5 5 6AB7 2
6BV8 2 6J5 3 35W4 3 6AC7 3 6BX7GT 1 6J6A 5 3523 1 6AF4 1 6BY6 12 6J7 2 3525GT 1
6AG5 3 6BZ6 2 6JC6A 2 50A5 1 6AG7 1 6BZ7 1 6JD6 1 50B5 5 6AH6 1 6B28 1 6JE6A 1
50C5 7 6AK5 1 6C4 14 6JH6 2 5879 4 6AK6 1 6C85A 2 6JH8 1 807 2 6AM8 1 6C86A 7
6JU8A 10 811A 1 6AN8 2 6C88 1 6KA8 1 829B 2 6AN8A 1 6CD6GA 2 6KE8 1 83 2 6AQ5A
1 6CF6 2 6KM6 1 117L7GT 6AQ6 1 6CF7 1 6L6 4 117N7GT 6AQ7 1 6CG6 1 6LF8 5 6AQ8 1
6CG7 1 6LQ6 2 6AR5 2 6CG8 2 6S4A 1

Date: Mon, 08 May 2000 08:58:47 GMT
From: earlve3ab@igs.net
Subject: Wanted: HP23 or similar Power Supply for an old rig

I require an old hp23 heath type power supply or equivilent to run an
old piece of equipment hw12 im working on. I live near ottawa Ont.
It need not even be working ..i could fix one up for my purposes.
73 Earl

Date: Sun, 07 May 2000 10:20:46 -0500
From: daniel wright
Subject: WTB: Lafayette HA-410 10 meter rig

Greetings!

I have aquired a really nice HA-460, 6 meter rig. I get vey good audio
reports on this radio that has not been used in years. I was thinking
about maybe getting on 10 meter AM with a transceiver, just for grins
and would be real interested in the 10 meter version of this rig.
Iffin' ya have one for sale, please e-mail at:

dw73454@alltel.net

Thanks es

73 de Dan -- WA0JRD ..

Date: Sun, 7 May 2000 21:09:31 -0700
From: "Henry Flores"
Subject: WTB: National NCL-2000 Amplifier/Parts

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

Date: Sun, 7 May 2000 21:11:37 -0700
From: "Henry Flores"
Subject: WTB: National NCL-2000 Amplifier/Parts

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

Date: 07 May 2000 21:02:21 GMT
From: davekdo@aol.com (Davekdo)
Subject: WTB FT-243 Ham band cw crystals

Looking for FT-243 ham band crystals for cw portions of 80, 40, 30, 20, 15 meter
bands, or within 100 khz of the low end of band (will grind). 4900-5000khz also. Contact Davekdo@aol.com
test

End of Ham-BoatAnchors Digest V2000 #129
****

--0507-0858-36-PART-BREAK--

2099. WTT HP Dig. scope for TEK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <391D646B.F3C523ED@erols.com>
Source record: 66657
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a virtually NIB condition HP 54600A 2-channel, 100MHz digital scope. This is the one with the all the automatic measurement cursors, etc. It comes with the accessory pouch, probe set, operating and maintenance manual, programming manual, floppy disk, and 2 HP 54658A Measurement/Storage modules that mount on the rear of the unit. I'll even add a serial cable. I'm looking to trade this digital unit for several older analog units (I'm from the old school). I'll accept offers of TEK 465B's and 475A's in trade. Minimum would be 2 465A's and one 475A. Ex-military 465's are not acceptable. Trades must be in similar condition, but don't have to be in cal. As always, I'm open to dialog (hi). I can scan and email the HP catalog page if someone doesn't know the unit, already.

Still looking for the elusive Hallicrafters HT-20 and HT32A/SX-101A combo.
Thanks for the read. de K3HVG

2100. F.S: Tuner johnson 275 watts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <391D682B.9C97122F@sympatico.ca>
Source record: 66658

I have for sale a tuner Johnson 275 watts nice 65.U.S.
73
ve2amk

2101. WTB: Collins S Line...````,,,

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <392d6c92.4064927@news.earthlink.net>
Source record: 66659

```
Wanted: Collins S Line
Reply Email
Rich
```

2102. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: jbrown@pbmo.NET
Message-ID: <391D8C0A.74C0@pbmo.net>
Source record: 66660

```
unsubscribe-all
```

2103. FS:Rohn BX-48 Steel tower

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000513110629.22708.00003606@ng-ch1.aol.com>
Source record: 66661

Rohn BX-48 self supporting 48' steel tower painted brown. 150.00 pick up in South East Ma. thanks

2104. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: stanb@citadel.metropolis
Message-ID: <slrn8hq9n7.8iu.stanb@citadel.metropolis.local>
Source record: 66662
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Fri, 12 May 2000 14:55:14 -0700,
Bill Noble <william_b_noble@email.msn.com> wrote:
>correction - the first computer in a modern sense was designed
>by charles babbage, his wife, ada agusta countess of lovelace
>wrote programs for it - it was mechanical in its entirety.
>

Oh, all right....let's say I meant _electronic_ computers ;-)

>one could also say that the frieden calculator and other such
>things were "computers" hence I think it makes sense to limit
>it to "programmable" computers. there were also analog
>computers including mechanical differential engines that were
>programmable long before there were digital programmable
>computers. The norton bombsight is an example of a rather
>primitive programmable analog computer that is mechanical.
>some early flight simulators were also mechanical

I remember dismantling an old bombsight computer in the late 50s...
We have a very nice old tidal computer near here*, uses pulleys and
string (or rather wire)! It produced tide tables until quite recently.

* Actually at Bidston Observatory on the Wirral Peninsula, across the
river from Liverpool, UK.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

2105. FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000513144619.28064.00000566@ng-me1.aol.com>
Source record: 66663

Please check my auctions on a Central Electronics CE 100 V, a Kenwood 520, Lafayette and Heath Receivers/transmitters. You may find something you're really interested in. Thanks.

http://cgi6.ebay.aol.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=moody1951@aol.com&include=0&since=-1&sort=2&rows=200

2106. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: ehsjr@bellatlantic.net
Message-ID: <391DA7CF.5D5376BD@bellatlantic.net>
Source record: 66664

Terrific! Thanks for posting this. Ed AF2P

Jeffrey Herman wrote:

> This was posted on the ham radio history list; thought you folks
> might enjoy reading it.
> 73, Jeff KH6O
> ---
>
> Construction of radio equipment in a Japanese POW camp.
> By Lieutenant Colonel R. G. Wells
> Transcript of a recording by Lieutenant Colonel R GWells, on the
> construction of radio equipment whilst in a Japanese Prisoner of War camp
> after the fall of Singapoore
> It was about the beginning of 1942 when I was aprisoner of war of the
> Japanese, when I was ordered to go on a working party which eventually
> finished up in the Sankakan in British North Borneo. Two thousand odd of us
> were in this work party and it wasn't long before we noticed the absence of
> information as to the international situation, what was happening in the
> outside world, and the whole camp had a real craving to get news by whatever
> means. Escape parties were being organised, but none of these were very
> successful. The next thing people turned to was a means of getting some
> radio news, and this is where the building of a radio set became an urgent
> requirement.
> The main thing, of course, was that we didn't have any components and
> although we had some contacts outside which later on were helpful in the
> building of this receiver, it limited our requirement to a regenerative
> receiver as from a superheterodyne receiver and the decision to do that was
> borne out by the results.
> The high frequency spectrum during that time of the war was fairly quite in
> that part of the world and the BBC, we hoped, would be able to be received.
> This was aided by the fact that the Japanese in their wisdom called a friend
> of mine out one evening to repair their radio set and he took the
> opportunity, of course, to switch over to the shortwave bands, with
> headphones while doing that, and picked up the BBC successfully. That day
> was memorable because it was the day that the BBC broadcast the death of the
> Duke of Kent in an aircraft crash. That was the only news we had of the
> outside world for something like six months.
> The plan was made to begin building the radio, so until we could build
> components, there was nothing much we could do. A look at the circuit
> diagram of a regenerative receiverindicates a number of capacitors - about
> two or three are required -low capacitors to make the oscillating part of
> the system work, and infact from memory we needed in the grid circuit at
> least one ".01 microfarad" capacitor and there was no chance we could get
> this anywhere, or any other components. So we hit upon the idea of taking

> some tin foil or aluminum foil from the lining of the tea chest from wich
> the Japanese suppled with the rice rations, then by the well known equations
> for calculating capacity and the relationship of the surface area and
> spacing of the plates, we built a capacitor or, at least, I built a
> capacitor which according to calculations should have been about ".01
> microfarad."
> If I could put an aside here, I built a replica of this capacitor some years
> ago, and it went out to Simpson barracks wherewe had some friends in
> thetesting laboratory, and with great excitement the Warrant Officer
> concerned said, "We will see how good your calculations were"; so he put it
> on his equipment which was accurate to many decimal points and read on his
> display unit, ".009 microfarad", so we thought we were pretty good. I said
> "Touch" to him because he didn't think we could do it. I made two ro three
> of these, and I still hae one of them that would work if I built the
> receiver again, which I have been thinking about doing, except there is
> always something else, like a lot of other projects which one has as one
> gets older.
> The resistors were another problem. We found out that we could use the
> impurities in some of the tree wood and the bark, particularly cinnamon bark
> bark which was available by getting through the wire only about 2 feet and
> we could normally pinch that while the Japanese sentry was moving around. We
> used a piece of string with the material rubbed on it from the burning of
> the cinnamon bark with some impurities in it (we didn'thave a chemical
> analysis); we weren't very fussed because most grid-leak resistors were
> about a megohm or thereabouts and we had no means or any way we could
> measure a megohm, so it was largely a trial and error thing to see if it
> would work. We made a number of these bits of string and tied them round
> different things to dry them out to get the thing going. Eventually about an
> inch, three quarters of an inch to an inch, was about the right order of
> things to get about a megohm resistance. They were the two main things.
> Now the things we couldn't provide, couldn't do. We had to make coils; they
> were largely trial and error, one could calculate the inductance of these if
> one had access to some means of measuring the wire gauge and the space
> between them. So that was largely a trial and error business.
> The two biggest components, or two biggest requirements, were we needed some
> headphones and we needed a valve, and I thought that the rest could be made
> locally with a bit of luck. On the question of the headpiece an outside
> contact smuggled in one headphone, which was better than no headphone, and a
> valve - no valve holder but one can't have everything in this life.
> The other trouble was the power supply. The Japanese main around the camp
> which provided the power was 110 volts roughly according to the power
> station meter which we couldn't help but see, because we delivered the wood
> there while the power station was running; I switched over when no one was
> looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that
> this worried us anyway but to know that it was manageable.
> So two problems remained for the power supply. The first one was the
> A-battery or low voltage supply necessary for the filament of the valve. We
> started with a couple of dry cells, but these didn't last very long and we
> had to make something then. Through being friendly with the pharmacist with
> the party, we got some potassium bichromate and made up a bichromate cell,

> which is probably well known in the text books but not of very practical
> use. It's fairly hungry for zinc and it needs some sulphuric acid which one
> can't throw around or hide easily, but it served for some time and was quite
> successful but, in the end, had the operation lasted very long, we would
> have been in trouble for that. Two of these cells provided about 3 volts to
> 4 volts, and 6 volts was a bit too much because each cell was running at a
> bit over 2 volts, about 2.2 volts.
> The biggest problem was a rectifier to rectify the AC into DC without
> dropping it to a low voltage, because remember in those days we needed high
> voltages for the B supply, or anode supply, but in these days we bring
> everything down to small DC voltages; we needed to get them up as high as we
> could. That was a partial failure in that using aluminium foil again and
> oxidising one piece of it, or length of it folded over, with some weak acid
> and then using the two electrodes, one of clear aluminium and one of a zinc
> salt and aluminium, we could make a rectifier. We wouldn't be so audacious
> as to call it a rectifier now, because it had a reverse voltage of something
> like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no
> option. The result was that I made a bridge rectifier but the only problem
> was that after 15 minutes the electrolyte began to boil, so it was really
> passing current in both directions but a little bit more one way than the
> other. So a single cell, an extra rectifier cell, was the only way I could
> close this down a bit, and some smoothing. This we achieved with part of a
> fish plate from the railway line which was being used at the aerodrome to
> move the dirt from one place to another by man-power, about six men on
> these, and the odd fish plate used to disappear anyway for various reasons.
> I dropped one off at the power station and asked the Chinese under my breath
> if he could cut it into three little sections which he did, he didn't want
> to know why.
> Then again using some palm oil and some bee wire which was in fairly
> plentiful supply, which we stole - it was a bit risky because the Japanese
> were cultivating a couple of beehives outside the wire and of course this
> wire used to disappear for various things unrelated to radio - and we put
> the palm oil along the wire stretched out and rubbed this palm oil on it,
> thickening it with a little bit of flour and then heating it; the flour
> bound the palm oil together and formed a fairly good insulation over the
> wire. Good, but lucky, and with a lot of travelling.
> I should come back to the capacitors on that, because we had to insulate the
> layers of those which we did by putting a layer of newspaper (a few people
> had newspaper and various things, for other reasons than newspaper of
> course, but then we had no other toilet requisites in the party) and by
> soaking this in some coconut oil we could insulate each layer after we wound
> it, and with a piece of this bee wire - we had something like fifty feet of
> it - wound round this part of the fish plate, we made a fairly good choke
> coil. And then a bigger capacitor, which was no trouble, having had success
> with the small one, to just wrap as much tin foil as we could round another
> sheet of newspaper which finished up about 18 inches long by about three
> quarters of an inch in diameter. We didn't even try to measure the
> capacitance of it, because we couldn't do anything about it anyway, except
> put more wire on. And that in effect was a fairly good rectifier, a very
> dangerous one because we had the

> 110 all right but we had a bit over that by the time we had rectified it,
> and we don't know because we had no means of measuring it.
> Finally, the valve; we joined the valve by winding the clean little bee wire
> around it and then plugging it with any insulating material we could get to
> make it stick, - no valve holder, of course. So eventually we produced a
> receiver of sorts, except it wouldn't oscillate. We tried building more,
> another choke coil, and this went on for ages; there was no possibility we
> could get this valve to oscillate. I think it's recommended according to a
> friend of mine who had an amateur licence, he thought that about 120 volts
> was the best we could get and there was no way we could get that by trying
> to smooth this any more. So the only avenue open was to bribe one Chinese
> working at the power station who was very much our way, and of course in
> those days was a nationalist Chinese. The capital of China in those days was
> Chungking, and I told him we could get him some overseas news from Chungking
> if he would slowly wind his field coil power up on the generator every night
> starting at about 9 o'clock bit by bit, and get it up to about 130 on his
> meter. He understood, and after that I said half an hour to drop it again,
> very quietly and slowly because it may affect the lights "....and you no
> speak about that because you get chopped, you know, and we will give you
> Chungking news...." This was duly done and for about six months we had
> reliable communication. The first trial on air had too much hum, and we had
> to modify a few things two or three times in attempts to get it right, and
> in the end we had a workable situation which was worth exploring.
> Capacitors right, choke coils right, one head phone, we had some old rag so
> we tied it round the head and tied it on, or string, or whatever we could
> get. With the hope of recording something we took some paper, which wasn't
> in plentiful supply, but the odd piece of paper we could get. Running
> notches down the left hand side, about a quarter to a half inch apart down
> the paper, and bending it over so that these little pieces stuck up in the
> air, and in the pitch darkness one could then put the headphones over one's
> head with eyes looking out for possible interruption by the Japanese - we
> had some lookouts, or cockatoos as the Australians called them, around the
> place to warn us at the oncoming of the Japanese - and with great
> trepidation we heard Big Ben chiming one night. Of course only one of us
> heard it but we were so full of enthusiasm. It was the BBC all right; it was
> quite a clear signal but it was somebody talking about growing hops in Kent.
> This broadcast went on for something like three quarters of an hour without
> any interruption, but ultimately the signal faded out and I was very
> annoyed. I was asked the next morning by my senior officer what was the
> news, and I said "we've got good news; I can't talk here, come this way." So
> he came along and said "what's this news you're talking about." I said I
> didn't actually hear any news, and he became very annoyed with me and said
> what the hell did I mean, and I said "if the British primary producing
> experts are capable and able to spare the time to talk about growing hops in
> Kent, Britain must still be alive and floating with their thumbs up, and as
> far as I'm concerned that's the best news I could hear!"
> That's the outline and maybe there are some questions I haven't covered
> properly.
> BJ: The first question I would like to ask you is: What did you have in the
> way of tools, if any, and how did you connect the components of the wireless

> without, presumably, a soldering iron?
> RGW: No soldering iron, no solder of course, and no other system really
> available but to twist and wrap with some coconut oil paper, or cardboard or
> something, and very gently lift it. It was on a platen of wood we obtained
> somewhere; it was about a foot by a foot or something, so we just mounted
> the components on that. A meat skewer on the capacitor - oh, we had a
> capacitor too, a capacitor, a valve and a headphone, which were external to
> camp components we had. We didn't have any tools at all, except someone
> obtained the use of a sledge hammer - for what purpose I don't know because
> one of those would not be needed to escape; other than cutting up the soft
> iron of the fish plate which was about the only reason we needed anything,
> the rest were just twisted wires. We just wanted to get one usable because
> we didn't know whether it might be blown up or captured; we weren't worried,
> the main thing was initially a short term aim (as well as a long term aim)
> that it might last. Fortunately, it lasted for over a year - sixteen months
> until the arrests took place, but that's another story.
> BJ: Can I just ask you - the components for the low voltage battery cells
> that you produced, where did you get all the components from?
> RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the
> aerodrome and we pinched quite a bit of that because that would be eaten
> away during the use of the cells for the low voltage. I don't know what
> would have happened if that ran out. I think someone produced two lantern
> cells which did for a while, but it was mainly on this home-made cell
> system, which wasn't efficient but nowhere near as inefficient as the
> rectifier was. We must have been consuming... Ah Ping said he had to turn up
> a lot of power to keep the lights what they wanted. We were dispersing such
> an amount of power in this four test tube rectifier for the high tension.
> A variable capacitor was another component we had to bring in. We couldn't
> make a variable capacitor, it was impossible. We had to take two plates off
> the one we had to get a high enough frequency. Yes, I can't remember why we
> didn't go up a bit in inductance; it was largely a trial and error business
> really. Except that in a regenerative receiver you had some idea when you
> were near a station because the receiver was so sensitive as all
> regenerative receivers are. It had a piece of meat skewer type wood which I
> had a hole drilled in by a pen-knife, and we glued this in with some of our
> glue or something, into the capacitor shaft so that we could tune it by
> holding a little stick across it, fixing it at about six inches because one
> couldn't get one's hands any closer to the set because it was in a state of
> very near oscillation where the maximum sensitivity is, just before it
> bursts into oscillation. With a fairly clear HF band, it wasn't long before
> we knew roughly, by putting a couple of marks on the stick, where it was. We
> knew that the Voice of America was due for a transmission and Idon't think
> we ever knew the frequencies because the BBC didn't announce frequencies,
> they just came on the air and broadcast.
> BJ: What did you use for an aerial?
> RGW: A clothes line. All the huts had a clothes line of some sort so we just
> took a thin wire from that and wrapped it round the edge, knowing that a
> normal sentry wouldn't take any notice of it, and we just dragged that
> across the side of the hut and brought it in, and the people with our
> permission would put their loin cloths out and hang them over this when they

> washed them so it looked as if it was being used. The toilet in the sleeping
> block was a hole in the ground and it was verboten to be used by anybody
> except to put our radio set in when it wasn't in use; everybody respected
> our wishes in that regard!
> I think the best thrill was, well two or three thrills, which were momentous
> I suppose and of great excitement, almost excitement of crying with
> excitement, and the first was I think when we heard a full news bulletin of
> something like 400 aircraft over Dresden or somewhere, pounding the place to
> pieces; we were very pleased about all this. But from the land point of
> view, from the beginning of '42 I think, I can't remember, but sometime just
> before the Battle of Alamein, and we heard some of the troop movements in
> preparation for that. The bulletins in those days were fairly long and gave
> a lot of detail.
> Unfortunately the first lot of rectifiers blew up about 2 days after this so
> we were out of business for something like 5 or 6 weeks. Of course, the
> rumours started to flood in as to what was happening, what wasn't happening,
> the war would be over in 5 minutes and all these mainly optimistic things;
> but there were a few super-pessimists who said we would never get off the
> island, and would die there, and that sort of thing. But the thrill, I
> think, was when reception was restored again and we had to do another little
> bit of fine tuning because everything you changed seemed to affect something
> else; the whole thing was very sensitive and wouldn't have stood up to
> present day quality assurance bump tests!
> So back there on the first night we missed the BBC for some reason, and the
> next thing was the Voice of America which had a headline which ran something
> like this: "The war is over in North Africa, Rommel is knocked to pieces,
> he's out of the Middle East and the Middle East is finished, the future for
> this and that ....." That was the end of the American news in about
> three sentences! No other detail, so I said we would go back at about 12.30,
> and hope that Ah Ping hadn't pulled the voltage down too far, to see what we
> could hear. Again, the BBC was a little low but it suddenly came quite
> bright and lifted in volume, and Big Ben chimed again and there was a voice
> in the wilderness calling. It was a lovely sensation to hear Big Ben playing
> in those days, and every time I hear it now I become excited. The
> announcement, initially in a most depressing vein, described all about the
> 8th Army's movements, and it was here that it did this, and this regiment
> drew up and did that, on and on this went for something like 15 to 20
> minutes, and we tried not to follow it because we had our eyes on too many
> other things, look-outs and so on. But a lovely flow of English and if you
> had a tracing board you could have traced out exactly where everything was
> in situ, but of course that wasn't the aim of our exercise which was to get
> news. At the finish of the news the polite sentence said "It must be
> considered now that as all resistance in North Africa has been overcome the
> Allies victory must be "assured" or something like that. And that was all he
> said, but he took a few minutes to describe everything that happened, so you
> had a clear picture. But the Americans seemed to be creating for a public
> that just wanted the headlines, three headlines and that was all; no other
> interest in anything else. That was one of the happy moments of the system.
> We had the problem, of course, of writing the news because naturally a lot
> of people wanted to know it and a lot of people could be told it without its

> origin. This is why we used the piece of paper we took with us (Gordon Waite
> and the other officer who used to share some of the work), and as soon as we
> heard about 30 bombers over Dresden or something, you just put 30 BD, or B
> for Berlin, and feel the paper down when you felt it coming to the end, and
> pick up the next little bit of bend and write along that in the pitch dark,
> hoping that you've got something in the morning. Surprising how legible it
> was, just triggered a couple of words like that. Unfortunately, I was in
> deep custodianship with the Kempitai when the Atom Bombs were dropped and I
> didn't hear that news on the BBC; it was relayed to me. We didn't keep these
> things, of course.
> Getting off the technical side now, the radio set didn't betray itself. Some
> criticism could be levelled at us I suppose. We trusted too many people; we
> had no intelligence training then, of course, or anything like that and we
> were inclined to trust every Asian we met who smiled at us and who said he
> was one of us. Anyway, while this was going on at the aerodrome and once the
> troops heard, we had to tell the troops the good news of course. We said we
> had heard from an unknown source that the war is getting better, or
> something like that - we had to give them a sanitised version. It was
> probably all they wanted but, naturally, two or three senior officers wanted
> to know as much as they could because they may be the ones who would have to
> take some decisions one day about it.
> Unknown to us an Indian - I don't like saying this and I'm not being racist,
> it could have been any nationality - blackmailed a Chinese who was helping
> us on the aerodrome picking up bits of iron for us and various other things.
> He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested
> the Chinese and put him on a rack; he mentioned in the course of his cries
> for help - which was not a nice thing to think about but I don't blame him -
> he mentioned Captain Matthews and a couple of other people; I think I would
> have done the same thing at that stage.
> The Japanese then decided to make a raid on the camp, which they did, and I
> was then charged and taken away by the Captain; he wanted the receiver and I
> gave it to him in the end after a lot of leading him round the camp with his
> soldiers. I could almost laugh at some of the things that happened. He must
> have told them he was looking for a radio set; a Jap soldier came running up
> to him with a piece of metal which looked like a piece of horse harness or
> something; the Captain almost kicked him and told him what to do. So in the
> end I decided that I couldn't talk to anybody before the rest of the troops
> on this parade ground, and I felt so conspicuous. He walked back and said
> "Are you going to tell me because we want the wireless set?", so I said
> "Yes, I've just thought where it might be". So I went across and told him
> where the hole was, and they dug the hole up and, of course, there was the
> transmitter. He said "Ah, you've been sensible at last", so he took the
> transmitter and they took it away.
> >From that day on, I was worried about this because I knew the receiver was
> OK and the troops would be happy about that; they would still be able to get
> news. And then he took me up to the platform where he stood and addressed
> everyone. All he said in English was "You all look at this man, you will
> never see him again" and led me off. I had a sort of a dying wish, going in
> on the vehicle to Sandakan to be interrogated, that somehow or other this
> set could be preserved and, of course unknown to me, it was. They continued

> using it but not until after about a week or so - their nerves were a bit
> shaken. But they used it for some months afterwards until the big moves came
> and it was a successful source of morale lifter.
> During the trial, that was when the shock came to me when this transmitter
> was brought out by the prosecution as evidence that we had been using a
> receiver, but the Court accepted it. It was never mentioned after that
> because had it been, I don't think either of us would have been alive,
> because we had planned to get some crystals from the Philippines and try and
> fit them in this set then we could call them on CW and give them some news
> about ourselves. But we did get some news by other means, via an agent
> taking a sandalwood vessel across, that the British and Australian
> authorities knew where we were, and it was proved at the end of the war that
> they knew exactly where to come for us. They had guerilla parties in behind
> the lines, but they couldn't contact us and they had to watch some of our
> people just die virtually, because they were there and there would have been
> trouble otherwise.
> BJ: Could I just take you back and ask you to fill in a few details about
> the transmitter. You talked a lot about the construction of the receiver and
> I would be very interested to know where the transmitter fitted in to this;
> were you developing that alongside?"
> RGW: "No, the receiver first; we had that, and then we started the
> transmitter as a rather low priority of course, but one it would be nice to
> have. I had finished the two 6L6G's to make a push-pull amplifier that was
> the RF output to be, and the oscillator, and we had the capacitor but were
> missing a few more components andthat was about where we were. In other
> words, in the course of events, had he been an expert with some sort of
> knowledge of electrical engineering, we would never have got away with two
> 6L6's sitting up on a block of wood with a few capacitors and things hanging
> on them, but obviously the Court Martial officers were normal, without
> disrespect to Infantry Officers, and they had no knowledge of
> telecommunications.
> BJ: Again, the valves you used in the receiver were...?
> RGW: Only one, that's all we had, which was brought in by Mr Mabey. He
> smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely
> gentleman. Unfortunately, I never had long with him, he died soon after
> being arrested. His widow lived at Hove with her sister; the two are
> deceased now.
> End of recording.
> This site is managed by the School of Conservation Sciences, Bournemouth
> University, UK

2107. FA: Receivers, transmitters, and transceivers!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000513150922.28064.00000576@ng-me1.aol.com>
Source record: 66665

Hello. Please take a look at my list of receivers, transmitters, and transceivers on auction. There may be something here you've been looking for. Thanks.

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

2108. NOS 8245 / 4CX250-K Eimac Tubes FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000513151357.22713.00005828@ng-cg1.aol.com>
Source record: 66666

Hello, here are two 8245 / 4CX250-K, Eimac JAN NOS in the original cans.

Price 55.00 each, priority mail 3.00 in USA, others at rate.

Please respond privately.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2109. FA: Transceivers, transmitters, and receivers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000513152341.28064.00000582@ng-me1.aol.com>
Source record: 66667

Please review my listing of transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

2110. FA: Vintage receivers, transmitters and transceivers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000513154141.28064.00000592@ng-me1.aol.com>
Source record: 66668

I have a number of vintage transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-350 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 transceiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

2111. Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8fkinv$kk1$1@nnrp1.deja.com>
Source record: 66669

Flames directed to me personally...PLEASE...I can handle them. CNN.com has a question posted just for today on their website and I challange everyone to please vote on this issue. It is concerning existing gun laws and if there needs to be more. As you know, CNN tends to lean in one direction. Right now, the balance on this vote seems to be leaning far left. Folks, if they take away our guns...what about our frequencys? Thank you for the bandwidth! John

Sent via Deja.com http://www.deja.com/
Before you buy.

2112. Looking for a Knight Kit T-50 and VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8fkiog$kk6$1@nnrp1.deja.com>
Source record: 66670

I am looking for a Knight Kit T-50 and if possible the matching VFO.
This is the old brown rig with a 6AG7 to a 807 final. This will finish
up my "original station" from 1961.

Dan/W4NTI

--

Sent via Deja.com http://www.deja.com/
Before you buy.

2113. FA: 1950's Weston 664 Capacity/AC Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391dc8ac.26807085@news.pacbell.net>
Source record: 66671

I have a nice 1950's Collectible Weston 664 Capacity/AC Meter
for auction. This has been tested to be working!
It is currently only at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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2114. Re: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <%2kT4.757$hm2.147576@dfiatx1-snr1.gtei.net>
Source record: 66672

The HW-12A and PS are sold... Thanks...

--
Gary - KJ6Q
====================

"Gary - KJ6Q" <davison7@spamlessgte.net> wrote in message
news:F3_S4.985$jC.127204@dfiatx1-snr1.gtei.net...
> For those not liking Ebay, or auctions, I have a very clean
UN-modified
> HW-12A, with matching HP-23 AC supply and cables, plus original
manual -
> works perfect and looks great! All for $100 + shipping. No music, no
> cute lil' dolls - just a good buy in a good radio!
>
> --
> Gary - KJ6Q
> ====================
>
>
> "RLucch2098" <rlucch2098@aol.com> wrote in message
> news:20000511221825.20544.00002603@ng-fb1.aol.com...
> > No Reserve, with nice pictures, check it out at>>
> > HW-12A Modified Mono-Bander>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
> >
> > Homebrew Supply for above unit>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> > Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
> >
> >
>

2115. FA: Mercury Paddle Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <20000513175334.25485.00002720@ng-df1.aol.com>
Source record: 66673

Mercury Paddle Key on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

2116. FA: 1950's Gonset 3226 2m/6m VFO CLEAN!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391dd066.28785441@news.pacbell.net>
Source record: 66674

I have a clean 1950's-1960's Gonset 3226 2 Meter & 6 Meter VFO
for auction. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2117. Re: Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <ZZkT4.646$v7.84199@nntp3.onemain.com>
Source record: 66675

I'm not quite sure if there is a correlation between gun control and taking away our frequencies, aside from the general issue of government control.

I work for a company that manufactures security cameras and survelliance systems. At our company meeting this week, we were presented with some of the reasons the future looked good for the industry.
The first was an increase in crime. No big news there. The second reason was the American public's willingness to give up a lot more privacy for safety. There's a dangerous undercurrent here. Americans are willing to give up their Constitutional right to own guns for a relatively small amount of increased safety, and also willing to give up their privacy for a relatively small amount of increased safety.

As for CNN, I doubt wheather they'd show a favorable pro-gun poll if it came to that. I don't trust the media.

Mark K3ZX

ae4en@aol.com wrote in message <8fkinv$kk1$1@nnrp1.deja.com>...
>Flames directed to me personally...PLEASE...I can handle them. CNN.com
>has a question posted just for today on their website and I challange
>everyone to please vote on this issue. It is concerning existing gun
>laws and if there needs to be more. As you know, CNN tends to lean in
>one direction. Right now, the balance on this vote seems to be leaning
>far left. Folks, if they take away our guns...what about our
>frequencys? Thank you for the bandwidth! John
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2118. Re: First-hand account: POW Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <391DE00C.DB67CE42@mindspring.com>
Source record: 66676

I read in Clinton DeSoto's book _200 Meters & Down_ an account of a young man somewhere in West Virginia I believe, who was very poor and completely fabricated a receiver and transmitter from scratch, including making his own tubes. Does anyone know anymore about this, or is it just a good story? I can't imagine how anyone could make their own tubes without the aid of a vacuum pump, and if you were well-off enough to have one of those, why not just buy tubes?

de Will KD7BFX

2119. R398 repairs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: David L Quinlan <ergot@hicom.net>
Message-ID: <391DE98A.276DA1CC@hicom.net>
Source record: 66677

Hello Rick Mish K1XV
I have lost your email address. Are you still interested on working on
the R389?
I hope So Regards. Dave Quinlan.
<ergot@hicom.net>

2120. tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <Oi#B#rTv$GA.232@cpmsnbbsa03>
Source record: 66678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sbay.hams

Need a 6AL5 and a 12AU7 to finish restoring a Johnson Viking. Would like
Dallas area but would pay for shipping if tube prices are reasonable. I
added that' cause from what I've read, the prices are going out of sight and
it wasn't too long ago that I had to give away 3 large bin boxes full.
thinking I would never need them again!) Fred 940-321-2029 or
fred-palmer@msn.com

2121. National Speaker for Hammarlund Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: John <moe@email.msn.com>
Message-ID: <#lBdmyTv$GA.225@cpmsnbbsa03>
Source record: 66679

Several months ago I ran this and just came across an interested party reply just a few days ago buried in a filtered email directory. Answered him back, albeit 2 months late, but no reply.
If that person or any other is interested in the older style National speaker with rounded corners and emblem in the center and has the larger Hammarlund "new style" S-200 to trade, please get in contact.
I have two of these speakers and only need one.
Thanks

John
WB0RLD
moe@msn.com

2122. WTB: Drake MS-4 and AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <3p4shskha44hu31i08nljuo4elhv22n6p9@4ax.com>
Source record: 66680
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all;

Looking for both/either Drake MS-4 Speaker and Drake AC-4 power
supply.

Power supply must be operational, cosmetics not very important.

Speaker must have proper Drake decal on front, and not be dented.
Otherwise I'm flexible.

Please contact:

Neil, N1DMA
NeilR@innermedia.com

or call toll free: 800-962-2949

Thanks!!!

2123. Electrovoice 418 mic stand new old in the original box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E41D8.1070@ix.netcom.com>
Source record: 66681
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have Model 418 stand with the cable and 4 prong connectors for the 664 or other EV mics. New old stock in original box. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

2124. Nye Viking MBIV 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E41F4.211B@ix.netcom.com>
Source record: 66682
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

2125. RCA RF Amplifier Single 4-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E4215.25B2@ix.netcom.com>
Source record: 66683
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey hammetone 3' cabinet with heavy power supply on the bottom. It has four meters and two holes so you can view the nice glow of the tube and a nice blower. Reminds me of a Globe King in size. I have pictures if anyone wants to see this. $800 about 200lbs
73 Chris VE3NGW/W4 Florida

2126. FS: NATIONAL CRM SCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <19068-391E1DCB-2@storefull-154.iap.bryant.webtv.net>
Source record: 66684

Very rare National model CRM 1 inch oscilloscope from 1937. It was used to measure AM transmitter modulation. It is in mint condition with all original knobs and no modifications - works very well. In collector condition! $150 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2127. FA: Last Day..super Collins Sta. w\312B5 !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <391E2204.9943D326@qth.com>
Source record: 66685
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Collins KWM 2, 312B-5 !!! and 516 F2 p\s

[One or more binary attachments are retained only in the source text.]

2128. Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: terranova <terranova@uswest.net>
Message-ID: <391E2A53.55F40C8@uswest.net>
Source record: 66686

Have Collins S-Line. Complete. Was in barn for years
(Really!) and mice lived in boxes and components. Would
like to know what it's worth. Is there someone out there
who will help?

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

2129. Re: WTB good used 8950 tube for Siltronix 1011- C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: tom goodfellow <trglrg@cts.com>
Message-ID: <8flagq$16lf$1@thoth.cts.com>
Source record: 66687

Hi Joe,

I've go an SWAN 700CX ....uses 8950 .....too hard to find, 6LB6's are the same tube only 6.3 volt fil, 8950 are 12.6v. (you must rewire the filament connections for the new tubes ..)
I've been using the 6LB6's for years ...there working great ....anyway .....FYI ....73...

....tom
Yardleyite <yardleyite@aol.com> wrote in message news:20000508221851.09130.00001851@ng-cr1.aol.com...
> Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
> Also, would anyone know of any substitutes for this tube? Thanks for reading
> this and 73.
> Joe Cro N3IBX

2130. WTB:Hammarlund HQ-180AC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <GSrT4.1083$_Z2.251779@news.pacbell.net>
Source record: 66688

Would like to buy an HQ-180AC or HQ-180C in excellent cosmetic and electrical condition. I thought I would try here first, before going to EBAY and paying a fortune. If you have one and would like to part with it and don't want to charge an EBAY price please let me know. Pictures would be great, because I bought an HQ-180C here recently (no picture just the seller's description) and was told it was in excellent condition with the original knobs and that was not the case.
73,
Jack

2131. Re: re : marconi CR100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-13 00:00:00 UTC
From: Richard Hankins <richard.hankins@nt.com>
Message-ID: <391C94D5.6A24711@nt.com>
Source record: 66743

Derwyn Williams wrote:

> Hi everyone
>
> I'm re-posting this request for info on a Marconi CR100 general coverage
> receiver.
> Schematic and cord drive info needed .
> Any mods for amateur use also wanted.
>
> Thanks
> Derwyn
>
> derwyn@tech.xxnospamxx.screaming.net

You are probably getting no replies for two reasons. Firstly you are asking in the wrong place - its unlikely that a US-based ng will know much about a piece of UK equipment - try asking in UK groups - particularly the uk vintage radio list (details on request). I can suggest an excellent article in Radio Bygones for instance. You will probably find someone who can supply a copy of the manual - though I don't have one myself.

Secondly, anyone suggesting modifying any classic Rx, such as the CR100, is liable to get ignored, as the days of modifying things like this "to make them better" are for most of us long forgotten. This is a piece of history you have - not a pile of bits to be messed with! You will find that if you return it to its original working state - perfectly feasible - then you will have a reasonably good receiver that will give quite pleasing performance on the lower HF bands. It will not be brilliant on SSB - but then it was never designed to be.

You will also find that a fully restored CR100 has some value - and you can sell it or swop it for something else, should you wish to do so at some future date. Modifications will only reduce its value these days - regardless of how clever they may be, or how much the performance has been improved.

73s

Richard
G7RVI

2132. fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513221130.09512.00002823@ng-cn1.aol.com>
Source record: 66594

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end
Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2133. fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513221340.09512.00002827@ng-cn1.aol.com>
Source record: 66595

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2134. fa: MINT Kenwood SP-430 Speaker,** LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513221645.09512.00002831@ng-cn1.aol.com>
Source record: 66596

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2135. FS: National SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000513225254.10702.00002953@ng-fy1.aol.com>
Source record: 66597

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "!@#$#@!#$" put a heaphone jack in the lower right corner of the rig (removed). I carefully filled it and texture painted the patch job, which matches the original texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN....from Delrin...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. Shipping is additional. Digital photo can be supplied.

Thanks,
Chris

2136. FS: GRC-109 Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000513225416.10702.00002954@ng-fy1.aol.com>
Source record: 66598

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $335 Unit is heavy, but shippable. Shipping additional. Digital photo can be supplied.

Thanks,
Chris

2137. FS: SBE-34

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000513225533.10702.00002955@ng-fy1.aol.com>
Source record: 66599

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $225 Shipping addtional. Digital photo can be supplied.

Thanks,
Chris

2138. FS: Harvey Wells Z Match

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000513225658.10702.00002956@ng-fy1.aol.com>
Source record: 66600

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 Shipping additional. Digial photo can be supplied.

Thanks,
Chris

2139. FS: Heath HG-10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000513225806.10702.00002957@ng-fy1.aol.com>
Source record: 66601

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50 Shipping additonal. Digital photo can be supplied.

Thanks,
Chris

2140. fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513231348.09512.00002847@ng-cn1.aol.com>
Source record: 66602

Hi Fellas;
I have for SALE:
Two(2) Brand New Tung-Sol 5881 tubes.
These have the Brown phenolic bases.
Price shipped is $60 by Priority Mail!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2141. where can you test a tube these days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <391e19a0.321718331@nntp.mindspring.com>
Source record: 66603

I'm returning to the hobby after a 20 year hiatus and need to test some tubes in my old equipment. Used to - I could go down to the local RadioShack and they had a tube tester anyone could use.

What is available today?

Thanks

2142. Re: Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: lbrty4us@aol.com
Message-ID: <20000514010709.14596.00005609@ng-ch1.aol.com>
Source record: 66604

>Folks, if they take away our guns...what about our frequencys?<

Moot - we lost our ability to protect ourselves with weapons from a tyrranical gov't long ago, or we'd have even better things like the fouders would have thought wise. The only reason people still have any guns, is that they have control of our minds.

2143. Re: where can you test a tube these days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000514040810.22707.00005774@ng-cg1.aol.com>
Source record: 66605

Hi, the days of thr drug-store tester are long gone...failing to own a tube tester,m what tubes do you use most often, and what seems not to do the job anymore//////////////////////? Transmit? Recieve?\\
Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2144. Re: where can you test a tube these days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000514041214.22707.00005775@ng-cg1.aol.com>
Source record: 66606

Please excuse my last response, the cat jumped on the keyboard

(and was propelled swiftly out of the room)

Resulting in non-editing of various charecters in my response...

Best of luck, :o)
Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2145. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1405000615580001@wdonev.ne.mediaone.net>
Source record: 66607
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

The first amateur was Marconi in the history books but you
might want to check out Braun, Tesla, and a few others.

"Marconi shared his Nobel prize with German physicist Karl Ferdinand Braun, b. June 6,
1850, d.Apr. 20, 1918, in 1909 Nobel Prize for physics with
Guglielmo Marconi for his work in developing the radio.

Braun, who spent his career as a professor of physics at
German universities, increased the range of Marconi's
transmitter, invented the crystal rectifier (a device that
allows current to flow in only one direction, and improves
radio transmission), and later invented the oscilloscope, a
cathode-ray-tube laboratory device that was the forerunner of
today's television and radar tubes."

Source: The New Grolier Multimedia Encyclopedia

Another great innovation that hams brought to the party
was helping people in times of distress - for FREE! Ironic
that a group of people known for "intense thrift" would give away
life saving services at their own costs - sometimes putting their
own lives at great risk too - and expect nothing in return!

Good luck with your thesis - please post it when done so we
can all enjoy it.

73!

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

2146. SB104A Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000514071740.05659.00002576@ng-co1.aol.com>
Source record: 66608

SB104A with matching Power Supply, Speaker and VFO. This radio has the CW Filter and Noise Blanker. All working fine. The station is a 9 with all original manuals and cables. $ 385.00 plus shipping from 08820. Larry WA2PZI

2147. Re: where can you test a tube these days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: n3xbu@aol.comnojunk
Message-ID: <20000514090411.19509.00002139@ng-fa1.aol.com>
Source record: 66609

I suggest buying a tube tester. Radio shack used to have them, but no more. Every drug store use to have them. Why, I remember... Wow, I'm only 40 and I sound like an old buzzard already. They are pretty cheap and readily available at hamfests (at least near Pittsburgh). I use mine all the time. Good Luck! Reply by direct email by removing nojunk from my address...

Thanks,

Brian

2148. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON290029200005080827.AA2752073@ewinet.net>
Source record: 66610

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0508-0827-52-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 63 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0508-0827-52-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46123.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON290029200005080827.AA2752073@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Mon, 08 May 2000 07:29:21 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA14428
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Sun, 14 May 2000 05:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00368
sendmail 8.8.8AS/UCSD8.3
Sun, 14 May 2000 04:30:23 -0700 (PDT)
Message-Id: <200005141130.EAA00368@mail.ucsd.edu>
Date: Sun, 14 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #135
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 14 May 2000 Volume 2000 : Issue 135

Today's Topics:
(no subject)
Collins S-Line
Electrovoice 418 mic stand new old in the original box
F.S: Tuner johnson 275 watts
F.S:Tuner Murch model 2000A
FA: 1950's Gonset 3226 2m/6m VFO CLEAN!
FA: 1950's Weston 664 Capacity/AC Meter
fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!
FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!
FA: Drake C-Line - Collectors Quality, Loaded
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL
FA: Last Day..super Collins Sta. w\312B5 !!
FA: Mercury Paddle Key
fa: MINT Kenwood SP-430 Speaker,** LAST CALL!
FA: Receivers, transmitters, and transceivers!!
FA: Transceivers, transmitters, and receivers!
FA: Vintage receivers, transmitters and transceivers!
First-hand account: POW Radio (3 msgs)
FS..1972 ARRL HANDBOOK..$10.00
FS: GRC-109 Set
FS: Harvey Wells Z Match
FS: Heath HG-10 VFO
FS: NATIONAL CRM SCOPE
FS: National SW-3
FS:Rohn BX-48 Steel tower
FS: SBE-34
fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes
Goodby Xsistors !!!
Heath HW-12A 75-mtr Mono-Bander w/HB Supply
HP23 or other tube type rig p.s. being sought..Ontario Canada..
Looking for a Knight Kit T-50 and VFO
National Speaker for Hammarlund Speaker
NCX-500 info Wanted
NOS 8245 / 4CX250-K Eimac Tubes FS (2 msgs)
Nye Viking MBIV 3KW Antenna Tuner
Off Subject Comment, Please Do Not Read If You Are Sensitive (4 msgs)
R398 repairs
RCA RF Amplifier Single 4-400
What If .. No xsistors (5 msgs)
where can you test a tube these days (4 msgs)
WTB: Collins S Line...````,,,
WTB:Hammarlund HQ-180AC
WTB good used 8950 tube for Siltronix 1011- C

WTT HP Dig. scope for TEK

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/135

Date: 13 May 00 14:59:58 GMT
From: jbrown@pbmo.NET (Jody Brown)
Subject: (no subject)

unsubscribe-all

Date: Sat, 13 May 2000 21:23:47 -0700
From: terranova <terranova@uswest.net>
Subject: Collins S-Line

Have Collins S-Line. Complete. Was in barn for years
(Really!) and mice lived in boxes and components. Would
like to know what it's worth. Is there someone out there
who will help?

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

Date: Sat, 13 May 2000 23:04:08 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Electrovoice 418 mic stand new old in the original box

I have Model 418 stand with the cable and 4 prong connectors for
the 664 or other EV mics. New old stock in original
box. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 14:40:55 GMT
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Subject: F.S: Tuner johnson 275 watts

I have for sale a tuner Johnson 275 watts nice 65.U.S.
73

ve2amk

Date: Sat, 13 May 2000 13:34:54 GMT
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Subject: F.S:Tuner Murch model 2000A

Antenne tuner Murch model 2000 A FOR SALE 100.U.S. 73
ve2amk

Date: Sat, 13 May 2000 22:00:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset 3226 2m/6m VFO CLEAN!

I have a clean 1950's-1960's Gonset 3226 2 Meter & 6 Meter VFO
for auction. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 13 May 2000 21:27:26 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Weston 664 Capacity/AC Meter

I have a nice 1950's Collectible Weston 664 Capacity/AC Meter
for auction. This has been tested to be working!
It is currently only at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 14 May 2000 02:11:30 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end
Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 18:46:19 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!

Please check my auctions on a Central Electronics CE 100 V, a Kenwood 520,
Lafayette and Heath Receivers/transmitters. You may find something you're
really interested in. Thanks.

http://cgi6.ebay.aol.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedIt
ems&userid=moody1951@aol.com&include=0&since=-1&sort=2&rows=200

Date: 07 May 2000 23:01:03 GMT
From: k3ac@aol.com (K3AC)
Subject: FA: Drake C-Line - Collectors Quality, Loaded

On eBay: Drake C-Line, collector's quality. R4C loaded with 4NB noise blanker,
250/500 Hz CW filters, 2.1 KHz narrow SSB filter (INRAD), 6 KHz AM filter, full
bank of SWL/WARC crystals. T4XC, AC4 supply, MS4 speaker. Serial numbers:
30K, 29K. Includes original manuals, factory cartons, interconnecting cables.
Don't miss out on this beautiful, like new C-Line loaded with every possible
option. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck,
Bob, K3AC

Date: 13 May 2000 02:48:19 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it
out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2
days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 14 May 2000 02:13:40 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it
out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2
days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Sat, 13 May 2000 22:48:20 -0500
From: Murray Neece <radioranch@qth.com>
Subject: FA: Last Day..super Collins Sta. w\312B5 !!

This is a multi-part message in MIME format.
--------------63B78574235B455386C6C0E4

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Collins KWM 2, 312B-5 !!! and 516 F2 p\s

--------------63B78574235B455386C6C0E4
Content-Type: text/x-vcard; charset=us-ascii;
name="radioranch.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Murray Neece
Content-Disposition: attachment;
filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini Eletromeccanica;Antennas
adr:;;2636 Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

--------------63B78574235B455386C6C0E4--

Date: 13 May 2000 21:53:34 GMT
From: kj6y@aol.com (KJ6Y)
Subject: FA: Mercury Paddle Key

Mercury Paddle Key on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

Date: 14 May 2000 02:16:45 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: MINT Kenwood SP-430 Speaker,** LAST CALL!

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 19:09:22 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Receivers, transmitters, and transceivers!!

Hello. Please take a look at my list of receivers, transmitters, and
transceivers on auction. There may be something here you've been looking for.
Thanks.

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: 13 May 2000 19:23:41 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Transceivers, transmitters, and receivers!

Please review my listing of transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: 13 May 2000 19:41:41 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Vintage receivers, transmitters and transceivers!

I have a number of vintage transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-350 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 transceiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
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Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: Sat, 13 May 2000 19:07:58 GMT
From: ehsjr@bellatlantic.net
Subject: First-hand account: POW Radio

Terrific! Thanks for posting this. Ed AF2P

Jeffrey Herman wrote:

> This was posted on the ham radio history list; thought you folks
> might enjoy reading it.
> 73, Jeff KH6O
> ---
>
> Construction of radio equipment in a Japanese POW camp.
> By Lieutenant Colonel R. G. Wells
> Transcript of a recording by Lieutenant Colonel R GWells, on the

> construction of radio equipment whilst in a Japanese Prisoner of War camp
> after the fall of Singapoore
> It was about the beginning of 1942 when I was aprisoner of war of the
> Japanese, when I was ordered to go on a working party which eventually
> finished up in the Sankakan in British North Borneo. Two thousand odd of us
> were in this work party and it wasn't long before we noticed the absence of
> information as to the international situation, what was happening in the
> outside world, and the whole camp had a real craving to get news by whatever
> means. Escape parties were being organised, but none of these were very
> successful. The next thing people turned to was a means of getting some
> radio news, and this is where the building of a radio set became an urgent
> requirement.
> The main thing, of course, was that we didn't have any components and
> although we had some contacts outside which later on were helpful in the
> building of this receiver, it limited our requirement to a regenerative
> receiver as from a superheterodyne receiver and the decision to do that was
> borne out by the results.
> The high frequency spectrum during that time of the war was fairly quite in
> that part of the world and the BBC, we hoped, would be able to be received.
> This was aided by the fact that the Japanese in their wisdom called a friend
> of mine out one evening to repair their radio set and he took the
> opportunity, of course, to switch over to the shortwave bands, with
> headphones while doing that, and picked up the BBC successfully. That day
> was memorable because it was the day that the BBC broadcast the death of the
> Duke of Kent in an aircraft crash. That was the only news we had of the
> outside world for something like six months.
> The plan was made to begin building the radio, so until we could build
> components, there was nothing much we could do. A look at the circuit
> diagram of a regenerative receiverindicates a number of capacitors - about
> two or three are required -low capacitors to make the oscillating part of
> the system work, and infact from memory we needed in the grid circuit at
> least one ".01 microfarad" capacitor and there was no chance we could get
> this anywhere, or any other components. So we hit upon the idea of taking
> some tin foil or aluminum foil from the lining of the tea chest from wich
> the Japanese suppled with the rice rations, then by the well known equations
> for calculating capacity and the relationship of the surface area and
> spacing of the plates, we built a capacitor or, at least, I built a
> capacitor which according to calculations should have been about ".01
> microfarad."
> If I could put an aside here, I built a replica of this capacitor some years
> ago, and it went out to Simpson barracks wherewe had some friends in
> thetesting laboratory, and with great excitement the Warrant Officer
> concerned said, "We will see how good your calculations were"; so he put it
> on his equipment which was accurate to many decimal points and read on his
> display unit, ".009 microfarad", so we thought we were pretty good. I said
> "Touch" to him because he didn't think we could do it. I made two ro three
> of these, and I still hae one of them that would work if I built the
> receiver again, which I have been thinking about doing, except there is
> always something else, like a lot of other projects which one has as one
> gets older.

> The resistors were another problem. We found out that we could use the
> impurities in some of the tree wood and the bark, particularly cinnamon bark
> bark which was available by getting through the wire only about 2 feet and
> we could normally pinch that while the Japanese sentry was moving around. We
> used a piece of string with the material rubbed on it from the burning of
> the cinnamon bark with some impurities in it (we didn'thave a chemical
> analysis); we weren't very fussed because most grid-leak resistors were
> about a megohm or thereabouts and we had no means or any way we could
> measure a megohm, so it was largely a trial and error thing to see if it
> would work. We made a number of these bits of string and tied them round
> different things to dry them out to get the thing going. Eventually about an
> inch, three quarters of an inch to an inch, was about the right order of
> things to get about a megohm resistance. They were the two main things.
> Now the things we couldn't provide, couldn't do. We had to make coils; they
> were largely trial and error, one could calculate the inductance of these if
> one had access to some means of measuring the wire gauge and the space
> between them. So that was largely a trial and error business.
> The two biggest components, or two biggest requirements, were we needed some
> headphones and we needed a valve, and I thought that the rest could be made
> locally with a bit of luck. On the question of the headpiece an outside
> contact smuggled in one headphone, which was better than no headphone, and a
> valve - no valve holder but one can't have everything in this life.
> The other trouble was the power supply. The Japanese main around the camp
> which provided the power was 110 volts roughly according to the power
> station meter which we couldn't help but see, because we delivered the wood
> there while the power station was running; I switched over when no one was
> looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that
> this worried us anyway but to know that it was manageable.
> So two problems remained for the power supply. The first one was the
> A-battery or low voltage supply necessary for the filament of the valve. We
> started with a couple of dry cells, but these didn't last very long and we
> had to make something then. Through being friendly with the pharmacist with
> the party, we got some potassium bichromate and made up a bichromate cell,
> which is probably well known in the text books but not of very practical
> use. It's fairly hungry for zinc and it needs some sulphuric acid which one
> can't throw around or hide easily, but it served for some time and was quite
> successful but, in the end, had the operation lasted very long, we would
> have been in trouble for that. Two of these cells provided about 3 volts to
> 4 volts, and 6 volts was a bit too much because each cell was running at a
> bit over 2 volts, about 2.2 volts.
> The biggest problem was a rectifier to rectify the AC into DC without
> dropping it to a low voltage, because remember in those days we needed high
> voltages for the B supply, or anode supply, but in these days we bring
> everything down to small DC voltages; we needed to get them up as high as we
> could. That was a partial failure in that using aluminium foil again and
> oxidising one piece of it, or length of it folded over, with some weak acid
> and then using the two electrodes, one of clear aluminium and one of a zinc
> salt and aluminium, we could make a rectifier. We wouldn't be so audacious
> as to call it a rectifier now, because it had a reverse voltage of something
> like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no

> option. The result was that I made a bridge rectifier but the only problem
> was that after 15 minutes the electrolyte began to boil, so it was really
> passing current in both directions but a little bit more one way than the
> other. So a single cell, an extra rectifier cell, was the only way I could
> close this down a bit, and some smoothing. This we achieved with part of a
> fish plate from the railway line which was being used at the aerodrome to
> move the dirt from one place to another by man-power, about six men on
> these, and the odd fish plate used to disappear anyway for various reasons.
> I dropped one off at the power station and asked the Chinese under my breath
> if he could cut it into three little sections which he did, he didn't want
> to know why.
> Then again using some palm oil and some bee wire which was in fairly
> plentiful supply, which we stole - it was a bit risky because the Japanese
> were cultivating a couple of beehives outside the wire and of course this
> wire used to disappear for various things unrelated to radio - and we put
> the palm oil along the wire stretched out and rubbed this palm oil on it,
> thickening it with a little bit of flour and then heating it; the flour
> bound the palm oil together and formed a fairly good insulation over the
> wire. Good, but lucky, and with a lot of travelling.
> I should come back to the capacitors on that, because we had to insulate the
> layers of those which we did by putting a layer of newspaper (a few people
> had newspaper and various things, for other reasons than newspaper of
> course, but then we had no other toilet requisites in the party) and by
> soaking this in some coconut oil we could insulate each layer after we wound
> it, and with a piece of this bee wire - we had something like fifty feet of
> it - wound round this part of the fish plate, we made a fairly good choke
> coil. And then a bigger capacitor, which was no trouble, having had success
> with the small one, to just wrap as much tin foil as we could round another
> sheet of newspaper which finished up about 18 inches long by about three
> quarters of an inch in diameter. We didn't even try to measure the
> capacitance of it, because we couldn't do anything about it anyway, except
> put more wire on. And that in effect was a fairly good rectifier, a very
> dangerous one because we had the
> 110 all right but we had a bit over that by the time we had rectified it,
> and we don't know because we had no means of measuring it.
> Finally, the valve; we joined the valve by winding the clean little bee wire
> around it and then plugging it with any insulating material we could get to
> make it stick, - no valve holder, of course. So eventually we produced a
> receiver of sorts, except it wouldn't oscillate. We tried building more,
> another choke coil, and this went on for ages; there was no possibility we
> could get this valve to oscillate. I think it's recommended according to a
> friend of mine who had an amateur licence, he thought that about 120 volts
> was the best we could get and there was no way we could get that by trying
> to smooth this any more. So the only avenue open was to bribe one Chinese
> working at the power station who was very much our way, and of course in
> those days was a nationalist Chinese. The capital of China in those days was
> Chungking, and I told him we could get him some overseas news from Chungking
> if he would slowly wind his field coil power up on the generator every night
> starting at about 9 o'clock bit by bit, and get it up to about 130 on his
> meter. He understood, and after that I said half an hour to drop it again,

> very quietly and slowly because it may affect the lights "....and you no
> speak about that because you get chopped, you know, and we will give you
> Chungking news...." This was duly done and for about six months we had
> reliable communication. The first trial on air had too much hum, and we had
> to modify a few things two or three times in attempts to get it right, and
> in the end we had a workable situation which was worth exploring.
> Capacitors right, choke coils right, one head phone, we had some old rag so
> we tied it round the head and tied it on, or string, or whatever we could
> get. With the hope of recording something we took some paper, which wasn't
> in plentiful supply, but the odd piece of paper we could get. Running
> notches down the left hand side, about a quarter to a half inch apart down
> the paper, and bending it over so that these little pieces stuck up in the
> air, and in the pitch darkness one could then put the headphones over one's
> head with eyes looking out for possible interruption by the Japanese - we
> had some lookouts, or cockatoos as the Australians called them, around the
> place to warn us at the oncoming of the Japanese - and with great
> trepidation we heard Big Ben chiming one night. Of course only one of us
> heard it but we were so full of enthusiasm. It was the BBC all right; it was
> quite a clear signal but it was somebody talking about growing hops in Kent.
> This broadcast went on for something like three quarters of an hour without
> any interruption, but ultimately the signal faded out and I was very
> annoyed. I was asked the next morning by my senior officer what was the
> news, and I said "we've got good news; I can't talk here, come this way." So
> he came along and said "what's this news you're talking about." I said I
> didn't actually hear any news, and he became very annoyed with me and said
> what the hell did I mean, and I said "if the British primary producing
> experts are capable and able to spare the time to talk about growing hops in
> Kent, Britain must still be alive and floating with their thumbs up, and as
> far as I'm concerned that's the best news I could hear!"
> That's the outline and maybe there are some questions I haven't covered
> properly.
> BJ: The first question I would like to ask you is: What did you have in the
> way of tools, if any, and how did you connect the components of the wireless
> without, presumably, a soldering iron?
> RGW: No soldering iron, no solder of course, and no other system really
> available but to twist and wrap with some coconut oil paper, or cardboard or
> something, and very gently lift it. It was on a platen of wood we obtained
> somewhere; it was about a foot by a foot or something, so we just mounted
> the components on that. A meat skewer on the capacitor - oh, we had a
> capacitor too, a capacitor, a valve and a headphone, which were external to
> camp components we had. We didn't have any tools at all, except someone
> obtained the use of a sledge hammer - for what purpose I don't know because
> one of those would not be needed to escape; other than cutting up the soft
> iron of the fish plate which was about the only reason we needed anything,
> the rest were just twisted wires. We just wanted to get one usable because
> we didn't know whether it might be blown up or captured; we weren't worried,
> the main thing was initially a short term aim (as well as a long term aim)
> that it might last. Fortunately, it lasted for over a year - sixteen months
> until the arrests took place, but that's another story.
> BJ: Can I just ask you - the components for the low voltage battery cells

> that you produced, where did you get all the components from?
> RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the
> aerodrome and we pinched quite a bit of that because that would be eaten
> away during the use of the cells for the low voltage. I don't know what
> would have happened if that ran out. I think someone produced two lantern
> cells which did for a while, but it was mainly on this home-made cell
> system, which wasn't efficient but nowhere near as inefficient as the
> rectifier was. We must have been consuming... Ah Ping said he had to turn up
> a lot of power to keep the lights what they wanted. We were dispersing such
> an amount of power in this four test tube rectifier for the high tension.
> A variable capacitor was another component we had to bring in. We couldn't
> make a variable capacitor, it was impossible. We had to take two plates off
> the one we had to get a high enough frequency. Yes, I can't remember why we
> didn't go up a bit in inductance; it was largely a trial and error business
> really. Except that in a regenerative receiver you had some idea when you
> were near a station because the receiver was so sensitive as all
> regenerative receivers are. It had a piece of meat skewer type wood which I
> had a hole drilled in by a pen-knife, and we glued this in with some of our
> glue or something, into the capacitor shaft so that we could tune it by
> holding a little stick across it, fixing it at about six inches because one
> couldn't get one's hands any closer to the set because it was in a state of
> very near oscillation where the maximum sensitivity is, just before it
> bursts into oscillation. With a fairly clear HF band, it wasn't long before
> we knew roughly, by putting a couple of marks on the stick, where it was. We
> knew that the Voice of America was due for a transmission and Idon't think
> we ever knew the frequencies because the BBC didn't announce frequencies,
> they just came on the air and broadcast.
> BJ: What did you use for an aerial?
> RGW: A clothes line. All the huts had a clothes line of some sort so we just
> took a thin wire from that and wrapped it round the edge, knowing that a
> normal sentry wouldn't take any notice of it, and we just dragged that
> across the side of the hut and brought it in, and the people with our
> permission would put their loin cloths out and hang them over this when they
> washed them so it looked as if it was being used. The toilet in the sleeping
> block was a hole in the ground and it was verboten to be used by anybody
> except to put our radio set in when it wasn't in use; everybody respected
> our wishes in that regard!
> I think the best thrill was, well two or three thrills, which were momentous
> I suppose and of great excitement, almost excitement of crying with
> excitement, and the first was I think when we heard a full news bulletin of
> something like 400 aircraft over Dresden or somewhere, pounding the place to
> pieces; we were very pleased about all this. But from the land point of
> view, from the beginning of '42 I think, I can't remember, but sometime just
> before the Battle of Alamein, and we heard some of the troop movements in
> preparation for that. The bulletins in those days were fairly long and gave
> a lot of detail.
> Unfortunately the first lot of rectifiers blew up about 2 days after this so
> we were out of business for something like 5 or 6 weeks. Of course, the
> rumours started to flood in as to what was happening, what wasn't happening,
> the war would be over in 5 minutes and all these mainly optimistic things;

> but there were a few super-pessimists who said we would never get off the
> island, and would die there, and that sort of thing. But the thrill, I
> think, was when reception was restored again and we had to do another little
> bit of fine tuning because everything you changed seemed to affect something
> else; the whole thing was very sensitive and wouldn't have stood up to
> present day quality assurance bump tests!
> So back there on the first night we missed the BBC for some reason, and the
> next thing was the Voice of America which had a headline which ran something
> like this: "The war is over in North Africa, Rommel is knocked to pieces,
> he's out of the Middle East and the Middle East is finished, the future for
> this and that ....." That was the end of the American news in about
> three sentences! No other detail, so I said we would go back at about 12.30,
> and hope that Ah Ping hadn't pulled the voltage down too far, to see what we
> could hear. Again, the BBC was a little low but it suddenly came quite
> bright and lifted in volume, and Big Ben chimed again and there was a voice
> in the wilderness calling. It was a lovely sensation to hear Big Ben playing
> in those days, and every time I hear it now I become excited. The
> announcement, initially in a most depressing vein, described all about the
> 8th Army's movements, and it was here that it did this, and this regiment
> drew up and did that, on and on this went for something like 15 to 20
> minutes, and we tried not to follow it because we had our eyes on too many
> other things, look-outs and so on. But a lovely flow of English and if you
> had a tracing board you could have traced out exactly where everything was
> in situ, but of course that wasn't the aim of our exercise which was to get
> news. At the finish of the news the polite sentence said "It must be
> considered now that as all resistance in North Africa has been overcome the
> Allies victory must be "assured" or something like that. And that was all he
> said, but he took a few minutes to describe everything that happened, so you
> had a clear picture. But the Americans seemed to be creating for a public
> that just wanted the headlines, three headlines and that was all; no other
> interest in anything else. That was one of the happy moments of the system.
> We had the problem, of course, of writing the news because naturally a lot
> of people wanted to know it and a lot of people could be told it without its
> origin. This is why we used the piece of paper we took with us (Gordon Waite
> and the other officer who used to share some of the work), and as soon as we
> heard about 30 bombers over Dresden or something, you just put 30 BD, or B
> for Berlin, and feel the paper down when you felt it coming to the end, and
> pick up the next little bit of bend and write along that in the pitch dark,
> hoping that you've got something in the morning. Surprising how legible it
> was, just triggered a couple of words like that. Unfortunately, I was in
> deep custodianship with the Kempitai when the Atom Bombs were dropped and I
> didn't hear that news on the BBC; it was relayed to me. We didn't keep these
> things, of course.
> Getting off the technical side now, the radio set didn't betray itself. Some
> criticism could be levelled at us I suppose. We trusted too many people; we
> had no intelligence training then, of course, or anything like that and we
> were inclined to trust every Asian we met who smiled at us and who said he
> was one of us. Anyway, while this was going on at the aerodrome and once the
> troops heard, we had to tell the troops the good news of course. We said we
> had heard from an unknown source that the war is getting better, or

> something like that - we had to give them a sanitised version. It was
> probably all they wanted but, naturally, two or three senior officers wanted
> to know as much as they could because they may be the ones who would have to
> take some decisions one day about it.
> Unknown to us an Indian - I don't like saying this and I'm not being racist,
> it could have been any nationality - blackmailed a Chinese who was helping
> us on the aerodrome picking up bits of iron for us and various other things.
> He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested
> the Chinese and put him on a rack; he mentioned in the course of his cries
> for help - which was not a nice thing to think about but I don't blame him -
> he mentioned Captain Matthews and a couple of other people; I think I would
> have done the same thing at that stage.
> The Japanese then decided to make a raid on the camp, which they did, and I
> was then charged and taken away by the Captain; he wanted the receiver and I
> gave it to him in the end after a lot of leading him round the camp with his
> soldiers. I could almost laugh at some of the things that happened. He must
> have told them he was looking for a radio set; a Jap soldier came running up
> to him with a piece of metal which looked like a piece of horse harness or
> something; the Captain almost kicked him and told him what to do. So in the
> end I decided that I couldn't talk to anybody before the rest of the troops
> on this parade ground, and I felt so conspicuous. He walked back and said
> "Are you going to tell me because we want the wireless set?", so I said
> "Yes, I've just thought where it might be". So I went across and told him
> where the hole was, and they dug the hole up and, of course, there was the
> transmitter. He said "Ah, you've been sensible at last", so he took the
> transmitter and they took it away.
> >From that day on, I was worried about this because I knew the receiver was
> OK and the troops would be happy about that; they would still be able to get
> news. And then he took me up to the platform where he stood and addressed
> everyone. All he said in English was "You all look at this man, you will
> never see him again" and led me off. I had a sort of a dying wish, going in
> on the vehicle to Sandakan to be interrogated, that somehow or other this
> set could be preserved and, of course unknown to me, it was. They continued
> using it but not until after about a week or so - their nerves were a bit
> shaken. But they used it for some months afterwards until the big moves came
> and it was a successful source of morale lifter.
> During the trial, that was when the shock came to me when this transmitter
> was brought out by the prosecution as evidence that we had been using a
> receiver, but the Court accepted it. It was never mentioned after that
> because had it been, I don't think either of us would have been alive,
> because we had planned to get some crystals from the Philippines and try and
> fit them in this set then we could call them on CW and give them some news
> about ourselves. But we did get some news by other means, via an agent
> taking a sandalwood vessel across, that the British and Australian
> authorities knew where we were, and it was proved at the end of the war that
> they knew exactly where to come for us. They had guerilla parties in behind
> the lines, but they couldn't contact us and they had to watch some of our
> people just die virtually, because they were there and there would have been
> trouble otherwise.
> BJ: Could I just take you back and ask you to fill in a few details about

> the transmitter. You talked a lot about the construction of the receiver and
> I would be very interested to know where the transmitter fitted in to this;
> were you developing that alongside?"
> RGW: "No, the receiver first; we had that, and then we started the
> transmitter as a rather low priority of course, but one it would be nice to
> have. I had finished the two 6L6G's to make a push-pull amplifier that was
> the RF output to be, and the oscillator, and we had the capacitor but were
> missing a few more components andthat was about where we were. In other
> words, in the course of events, had he been an expert with some sort of
> knowledge of electrical engineering, we would never have got away with two
> 6L6's sitting up on a block of wood with a few capacitors and things hanging
> on them, but obviously the Court Martial officers were normal, without
> disrespect to Infantry Officers, and they had no knowledge of
> telecommunications.
> BJ: Again, the valves you used in the receiver were...?
> RGW: Only one, that's all we had, which was brought in by Mr Mabey. He
> smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely
> gentleman. Unfortunately, I never had long with him, he died soon after
> being arrested. His widow lived at Hove with her sister; the two are
> deceased now.
> End of recording.
> This site is managed by the School of Conservation Sciences, Bournemouth
> University, UK

Date: Sat, 13 May 2000 16:07:09 -0700
From: Will <catroach@mindspring.com>
Subject: First-hand account: POW Radio

I read in Clinton DeSoto's book _200 Meters & Down_ an account of a
young man somewhere in West Virginia I believe, who was very poor and
completely fabricated a receiver and transmitter from scratch, including
making his own tubes. Does anyone know anymore about this, or is it just
a good story? I can't imagine how anyone could make their own tubes
without the aid of a vacuum pump, and if you were well-off enough to
have one of those, why not just buy tubes?

de Will KD7BFX

Date: Sat, 13 May 2000 19:07:58 GMT
From: ehsjr@bellatlantic.net
Subject: First-hand account: POW Radio

Terrific! Thanks for posting this. Ed AF2P

Jeffrey Herman wrote:

> This was posted on the ham radio history list; thought you folks
> might enjoy reading it.
> 73, Jeff KH6O

> --
>
> Construction of radio equipment in a Japanese POW camp.
> By Lieutenant Colonel R. G. Wells
> Transcript of a recording by Lieutenant Colonel R GWells, on the
> construction of radio equipment whilst in a Japanese Prisoner of War camp
> after the fall of Singapoore
> It was about the beginning of 1942 when I was aprisoner of war of the
> Japanese, when I was ordered to go on a working party which eventually
> finished up in the Sankakan in British North Borneo. Two thousand odd of us
> were in this work party and it wasn't long before we noticed the absence of
> information as to the international situation, what was happening in the
> outside world, and the whole camp had a real craving to get news by whatever
> means. Escape parties were being organised, but none of these were very
> successful. The next thing people turned to was a means of getting some
> radio news, and this is where the building of a radio set became an urgent
> requirement.
> The main thing, of course, was that we didn't have any components and
> although we had some contacts outside which later on were helpful in the
> building of this receiver, it limited our requirement to a regenerative
> receiver as from a superheterodyne receiver and the decision to do that was
> borne out by the results.
> The high frequency spectrum during that time of the war was fairly quite in
> that part of the world and the BBC, we hoped, would be able to be received.
> This was aided by the fact that the Japanese in their wisdom called a friend
> of mine out one evening to repair their radio set and he took the
> opportunity, of course, to switch over to the shortwave bands, with
> headphones while doing that, and picked up the BBC successfully. That day
> was memorable because it was the day that the BBC broadcast the death of the
> Duke of Kent in an aircraft crash. That was the only news we had of the
> outside world for something like six months.
> The plan was made to begin building the radio, so until we could build
> components, there was nothing much we could do. A look at the circuit
> diagram of a regenerative receiverindicates a number of capacitors - about
> two or three are required -low capacitors to make the oscillating part of
> the system work, and infact from memory we needed in the grid circuit at
> least one ".01 microfarad" capacitor and there was no chance we could get
> this anywhere, or any other components. So we hit upon the idea of taking
> some tin foil or aluminum foil from the lining of the tea chest from wich
> the Japanese suppled with the rice rations, then by the well known equations
> for calculating capacity and the relationship of the surface area and
> spacing of the plates, we built a capacitor or, at least, I built a
> capacitor which according to calculations should have been about ".01
> microfarad."
> If I could put an aside here, I built a replica of this capacitor some years
> ago, and it went out to Simpson barracks wherewe had some friends in
> thetesting laboratory, and with great excitement the Warrant Officer
> concerned said, "We will see how good your calculations were"; so he put it
> on his equipment which was accurate to many decimal points and read on his
> display unit, ".009 microfarad", so we thought we were pretty good. I said

> "Touch" to him because he didn't think we could do it. I made two ro three
> of these, and I still hae one of them that would work if I built the
> receiver again, which I have been thinking about doing, except there is
> always something else, like a lot of other projects which one has as one
> gets older.
> The resistors were another problem. We found out that we could use the
> impurities in some of the tree wood and the bark, particularly cinnamon bark
> bark which was available by getting through the wire only about 2 feet and
> we could normally pinch that while the Japanese sentry was moving around. We
> used a piece of string with the material rubbed on it from the burning of
> the cinnamon bark with some impurities in it (we didn'thave a chemical
> analysis); we weren't very fussed because most grid-leak resistors were
> about a megohm or thereabouts and we had no means or any way we could
> measure a megohm, so it was largely a trial and error thing to see if it
> would work. We made a number of these bits of string and tied them round
> different things to dry them out to get the thing going. Eventually about an
> inch, three quarters of an inch to an inch, was about the right order of
> things to get about a megohm resistance. They were the two main things.
> Now the things we couldn't provide, couldn't do. We had to make coils; they
> were largely trial and error, one could calculate the inductance of these if
> one had access to some means of measuring the wire gauge and the space
> between them. So that was largely a trial and error business.
> The two biggest components, or two biggest requirements, were we needed some
> headphones and we needed a valve, and I thought that the rest could be made
> locally with a bit of luck. On the question of the headpiece an outside
> contact smuggled in one headphone, which was better than no headphone, and a
> valve - no valve holder but one can't have everything in this life.
> The other trouble was the power supply. The Japanese main around the camp
> which provided the power was 110 volts roughly according to the power
> station meter which we couldn't help but see, because we delivered the wood
> there while the power station was running; I switched over when no one was
> looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that
> this worried us anyway but to know that it was manageable.
> So two problems remained for the power supply. The first one was the
> A-battery or low voltage supply necessary for the filament of the valve. We
> started with a couple of dry cells, but these didn't last very long and we
> had to make something then. Through being friendly with the pharmacist with
> the party, we got some potassium bichromate and made up a bichromate cell,
> which is probably well known in the text books but not of very practical
> use. It's fairly hungry for zinc and it needs some sulphuric acid which one
> can't throw around or hide easily, but it served for some time and was quite
> successful but, in the end, had the operation lasted very long, we would
> have been in trouble for that. Two of these cells provided about 3 volts to
> 4 volts, and 6 volts was a bit too much because each cell was running at a
> bit over 2 volts, about 2.2 volts.
> The biggest problem was a rectifier to rectify the AC into DC without
> dropping it to a low voltage, because remember in those days we needed high
> voltages for the B supply, or anode supply, but in these days we bring
> everything down to small DC voltages; we needed to get them up as high as we
> could. That was a partial failure in that using aluminium foil again and

> oxidising one piece of it, or length of it folded over, with some weak acid
> and then using the two electrodes, one of clear aluminium and one of a zinc
> salt and aluminium, we could make a rectifier. We wouldn't be so audacious
> as to call it a rectifier now, because it had a reverse voltage of something
> like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no
> option. The result was that I made a bridge rectifier but the only problem
> was that after 15 minutes the electrolyte began to boil, so it was really
> passing current in both directions but a little bit more one way than the
> other. So a single cell, an extra rectifier cell, was the only way I could
> close this down a bit, and some smoothing. This we achieved with part of a
> fish plate from the railway line which was being used at the aerodrome to
> move the dirt from one place to another by man-power, about six men on
> these, and the odd fish plate used to disappear anyway for various reasons.
> I dropped one off at the power station and asked the Chinese under my breath
> if he could cut it into three little sections which he did, he didn't want
> to know why.
> Then again using some palm oil and some bee wire which was in fairly
> plentiful supply, which we stole - it was a bit risky because the Japanese
> were cultivating a couple of beehives outside the wire and of course this
> wire used to disappear for various things unrelated to radio - and we put
> the palm oil along the wire stretched out and rubbed this palm oil on it,
> thickening it with a little bit of flour and then heating it; the flour
> bound the palm oil together and formed a fairly good insulation over the
> wire. Good, but lucky, and with a lot of travelling.
> I should come back to the capacitors on that, because we had to insulate the
> layers of those which we did by putting a layer of newspaper (a few people
> had newspaper and various things, for other reasons than newspaper of
> course, but then we had no other toilet requisites in the party) and by
> soaking this in some coconut oil we could insulate each layer after we wound
> it, and with a piece of this bee wire - we had something like fifty feet of
> it - wound round this part of the fish plate, we made a fairly good choke
> coil. And then a bigger capacitor, which was no trouble, having had success
> with the small one, to just wrap as much tin foil as we could round another
> sheet of newspaper which finished up about 18 inches long by about three
> quarters of an inch in diameter. We didn't even try to measure the
> capacitance of it, because we couldn't do anything about it anyway, except
> put more wire on. And that in effect was a fairly good rectifier, a very
> dangerous one because we had the
> 110 all right but we had a bit over that by the time we had rectified it,
> and we don't know because we had no means of measuring it.
> Finally, the valve; we joined the valve by winding the clean little bee wire
> around it and then plugging it with any insulating material we could get to
> make it stick, - no valve holder, of course. So eventually we produced a
> receiver of sorts, except it wouldn't oscillate. We tried building more,
> another choke coil, and this went on for ages; there was no possibility we
> could get this valve to oscillate. I think it's recommended according to a
> friend of mine who had an amateur licence, he thought that about 120 volts
> was the best we could get and there was no way we could get that by trying
> to smooth this any more. So the only avenue open was to bribe one Chinese
> working at the power station who was very much our way, and of course in

> those days was a nationalist Chinese. The capital of China in those days was
> Chungking, and I told him we could get him some overseas news from Chungking
> if he would slowly wind his field coil power up on the generator every night
> starting at about 9 o'clock bit by bit, and get it up to about 130 on his
> meter. He understood, and after that I said half an hour to drop it again,
> very quietly and slowly because it may affect the lights "....and you no
> speak about that because you get chopped, you know, and we will give you
> Chungking news...." This was duly done and for about six months we had
> reliable communication. The first trial on air had too much hum, and we had
> to modify a few things two or three times in attempts to get it right, and
> in the end we had a workable situation which was worth exploring.
> Capacitors right, choke coils right, one head phone, we had some old rag so
> we tied it round the head and tied it on, or string, or whatever we could
> get. With the hope of recording something we took some paper, which wasn't
> in plentiful supply, but the odd piece of paper we could get. Running
> notches down the left hand side, about a quarter to a half inch apart down
> the paper, and bending it over so that these little pieces stuck up in the
> air, and in the pitch darkness one could then put the headphones over one's
> head with eyes looking out for possible interruption by the Japanese - we
> had some lookouts, or cockatoos as the Australians called them, around the
> place to warn us at the oncoming of the Japanese - and with great
> trepidation we heard Big Ben chiming one night. Of course only one of us
> heard it but we were so full of enthusiasm. It was the BBC all right; it was
> quite a clear signal but it was somebody talking about growing hops in Kent.
> This broadcast went on for something like three quarters of an hour without
> any interruption, but ultimately the signal faded out and I was very
> annoyed. I was asked the next morning by my senior officer what was the
> news, and I said "we've got good news; I can't talk here, come this way." So
> he came along and said "what's this news you're talking about." I said I
> didn't actually hear any news, and he became very annoyed with me and said
> what the hell did I mean, and I said "if the British primary producing
> experts are capable and able to spare the time to talk about growing hops in
> Kent, Britain must still be alive and floating with their thumbs up, and as
> far as I'm concerned that's the best news I could hear!"
> That's the outline and maybe there are some questions I haven't covered
> properly.
> BJ: The first question I would like to ask you is: What did you have in the
> way of tools, if any, and how did you connect the components of the wireless
> without, presumably, a soldering iron?
> RGW: No soldering iron, no solder of course, and no other system really
> available but to twist and wrap with some coconut oil paper, or cardboard or
> something, and very gently lift it. It was on a platen of wood we obtained
> somewhere; it was about a foot by a foot or something, so we just mounted
> the components on that. A meat skewer on the capacitor - oh, we had a
> capacitor too, a capacitor, a valve and a headphone, which were external to
> camp components we had. We didn't have any tools at all, except someone
> obtained the use of a sledge hammer - for what purpose I don't know because
> one of those would not be needed to escape; other than cutting up the soft
> iron of the fish plate which was about the only reason we needed anything,
> the rest were just twisted wires. We just wanted to get one usable because

> we didn't know whether it might be blown up or captured; we weren't worried,
> the main thing was initially a short term aim (as well as a long term aim)
> that it might last. Fortunately, it lasted for over a year - sixteen months
> until the arrests took place, but that's another story.
> BJ: Can I just ask you - the components for the low voltage battery cells
> that you produced, where did you get all the components from?
> RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the
> aerodrome and we pinched quite a bit of that because that would be eaten
> away during the use of the cells for the low voltage. I don't know what
> would have happened if that ran out. I think someone produced two lantern
> cells which did for a while, but it was mainly on this home-made cell
> system, which wasn't efficient but nowhere near as inefficient as the
> rectifier was. We must have been consuming... Ah Ping said he had to turn up
> a lot of power to keep the lights what they wanted. We were dispersing such
> an amount of power in this four test tube rectifier for the high tension.
> A variable capacitor was another component we had to bring in. We couldn't
> make a variable capacitor, it was impossible. We had to take two plates off
> the one we had to get a high enough frequency. Yes, I can't remember why we
> didn't go up a bit in inductance; it was largely a trial and error business
> really. Except that in a regenerative receiver you had some idea when you
> were near a station because the receiver was so sensitive as all
> regenerative receivers are. It had a piece of meat skewer type wood which I
> had a hole drilled in by a pen-knife, and we glued this in with some of our
> glue or something, into the capacitor shaft so that we could tune it by
> holding a little stick across it, fixing it at about six inches because one
> couldn't get one's hands any closer to the set because it was in a state of
> very near oscillation where the maximum sensitivity is, just before it
> bursts into oscillation. With a fairly clear HF band, it wasn't long before
> we knew roughly, by putting a couple of marks on the stick, where it was. We
> knew that the Voice of America was due for a transmission and Idon't think
> we ever knew the frequencies because the BBC didn't announce frequencies,
> they just came on the air and broadcast.
> BJ: What did you use for an aerial?
> RGW: A clothes line. All the huts had a clothes line of some sort so we just
> took a thin wire from that and wrapped it round the edge, knowing that a
> normal sentry wouldn't take any notice of it, and we just dragged that
> across the side of the hut and brought it in, and the people with our
> permission would put their loin cloths out and hang them over this when they
> washed them so it looked as if it was being used. The toilet in the sleeping
> block was a hole in the ground and it was verboten to be used by anybody
> except to put our radio set in when it wasn't in use; everybody respected
> our wishes in that regard!
> I think the best thrill was, well two or three thrills, which were momentous
> I suppose and of great excitement, almost excitement of crying with
> excitement, and the first was I think when we heard a full news bulletin of
> something like 400 aircraft over Dresden or somewhere, pounding the place to
> pieces; we were very pleased about all this. But from the land point of
> view, from the beginning of '42 I think, I can't remember, but sometime just
> before the Battle of Alamein, and we heard some of the troop movements in
> preparation for that. The bulletins in those days were fairly long and gave

> a lot of detail.
> Unfortunately the first lot of rectifiers blew up about 2 days after this so
> we were out of business for something like 5 or 6 weeks. Of course, the
> rumours started to flood in as to what was happening, what wasn't happening,
> the war would be over in 5 minutes and all these mainly optimistic things;
> but there were a few super-pessimists who said we would never get off the
> island, and would die there, and that sort of thing. But the thrill, I
> think, was when reception was restored again and we had to do another little
> bit of fine tuning because everything you changed seemed to affect something
> else; the whole thing was very sensitive and wouldn't have stood up to
> present day quality assurance bump tests!
> So back there on the first night we missed the BBC for some reason, and the
> next thing was the Voice of America which had a headline which ran something
> like this: "The war is over in North Africa, Rommel is knocked to pieces,
> he's out of the Middle East and the Middle East is finished, the future for
> this and that ....." That was the end of the American news in about
> three sentences! No other detail, so I said we would go back at about 12.30,
> and hope that Ah Ping hadn't pulled the voltage down too far, to see what we
> could hear. Again, the BBC was a little low but it suddenly came quite
> bright and lifted in volume, and Big Ben chimed again and there was a voice
> in the wilderness calling. It was a lovely sensation to hear Big Ben playing
> in those days, and every time I hear it now I become excited. The
> announcement, initially in a most depressing vein, described all about the
> 8th Army's movements, and it was here that it did this, and this regiment
> drew up and did that, on and on this went for something like 15 to 20
> minutes, and we tried not to follow it because we had our eyes on too many
> other things, look-outs and so on. But a lovely flow of English and if you
> had a tracing board you could have traced out exactly where everything was
> in situ, but of course that wasn't the aim of our exercise which was to get
> news. At the finish of the news the polite sentence said "It must be
> considered now that as all resistance in North Africa has been overcome the
> Allies victory must be "assured" or something like that. And that was all he
> said, but he took a few minutes to describe everything that happened, so you
> had a clear picture. But the Americans seemed to be creating for a public
> that just wanted the headlines, three headlines and that was all; no other
> interest in anything else. That was one of the happy moments of the system.
> We had the problem, of course, of writing the news because naturally a lot
> of people wanted to know it and a lot of people could be told it without its
> origin. This is why we used the piece of paper we took with us (Gordon Waite
> and the other officer who used to share some of the work), and as soon as we
> heard about 30 bombers over Dresden or something, you just put 30 BD, or B
> for Berlin, and feel the paper down when you felt it coming to the end, and
> pick up the next little bit of bend and write along that in the pitch dark,
> hoping that you've got something in the morning. Surprising how legible it
> was, just triggered a couple of words like that. Unfortunately, I was in
> deep custodianship with the Kempitai when the Atom Bombs were dropped and I
> didn't hear that news on the BBC; it was relayed to me. We didn't keep these
> things, of course.
> Getting off the technical side now, the radio set didn't betray itself. Some
> criticism could be levelled at us I suppose. We trusted too many people; we

> had no intelligence training then, of course, or anything like that and we
> were inclined to trust every Asian we met who smiled at us and who said he
> was one of us. Anyway, while this was going on at the aerodrome and once the
> troops heard, we had to tell the troops the good news of course. We said we
> had heard from an unknown source that the war is getting better, or
> something like that - we had to give them a sanitised version. It was
> probably all they wanted but, naturally, two or three senior officers wanted
> to know as much as they could because they may be the ones who would have to
> take some decisions one day about it.
> Unknown to us an Indian - I don't like saying this and I'm not being racist,
> it could have been any nationality - blackmailed a Chinese who was helping
> us on the aerodrome picking up bits of iron for us and various other things.
> He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested
> the Chinese and put him on a rack; he mentioned in the course of his cries
> for help - which was not a nice thing to think about but I don't blame him -
> he mentioned Captain Matthews and a couple of other people; I think I would
> have done the same thing at that stage.
> The Japanese then decided to make a raid on the camp, which they did, and I
> was then charged and taken away by the Captain; he wanted the receiver and I
> gave it to him in the end after a lot of leading him round the camp with his
> soldiers. I could almost laugh at some of the things that happened. He must
> have told them he was looking for a radio set; a Jap soldier came running up
> to him with a piece of metal which looked like a piece of horse harness or
> something; the Captain almost kicked him and told him what to do. So in the
> end I decided that I couldn't talk to anybody before the rest of the troops
> on this parade ground, and I felt so conspicuous. He walked back and said
> "Are you going to tell me because we want the wireless set?", so I said
> "Yes, I've just thought where it might be". So I went across and told him
> where the hole was, and they dug the hole up and, of course, there was the
> transmitter. He said "Ah, you've been sensible at last", so he took the
> transmitter and they took it away.
> >From that day on, I was worried about this because I knew the receiver was
> OK and the troops would be happy about that; they would still be able to get
> news. And then he took me up to the platform where he stood and addressed
> everyone. All he said in English was "You all look at this man, you will
> never see him again" and led me off. I had a sort of a dying wish, going in
> on the vehicle to Sandakan to be interrogated, that somehow or other this
> set could be preserved and, of course unknown to me, it was. They continued
> using it but not until after about a week or so - their nerves were a bit
> shaken. But they used it for some months afterwards until the big moves came
> and it was a successful source of morale lifter.
> During the trial, that was when the shock came to me when this transmitter
> was brought out by the prosecution as evidence that we had been using a
> receiver, but the Court accepted it. It was never mentioned after that
> because had it been, I don't think either of us would have been alive,
> because we had planned to get some crystals from the Philippines and try and
> fit them in this set then we could call them on CW and give them some news
> about ourselves. But we did get some news by other means, via an agent
> taking a sandalwood vessel across, that the British and Australian
> authorities knew where we were, and it was proved at the end of the war that

> they knew exactly where to come for us. They had guerilla parties in behind
> the lines, but they couldn't contact us and they had to watch some of our
> people just die virtually, because they were there and there would have been
> trouble otherwise.
> BJ: Could I just take you back and ask you to fill in a few details about
> the transmitter. You talked a lot about the construction of the receiver and
> I would be very interested to know where the transmitter fitted in to this;
> were you developing that alongside?"
> RGW: "No, the receiver first; we had that, and then we started the
> transmitter as a rather low priority of course, but one it would be nice to
> have. I had finished the two 6L6G's to make a push-pull amplifier that was
> the RF output to be, and the oscillator, and we had the capacitor but were
> missing a few more components andthat was about where we were. In other
> words, in the course of events, had he been an expert with some sort of
> knowledge of electrical engineering, we would never have got away with two
> 6L6's sitting up on a block of wood with a few capacitors and things hanging
> on them, but obviously the Court Martial officers were normal, without
> disrespect to Infantry Officers, and they had no knowledge of
> telecommunications.
> BJ: Again, the valves you used in the receiver were...?
> RGW: Only one, that's all we had, which was brought in by Mr Mabey. He
> smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely
> gentleman. Unfortunately, I never had long with him, he died soon after
> being arrested. His widow lived at Hove with her sister; the two are
> deceased now.
> End of recording.
> This site is managed by the School of Conservation Sciences, Bournemouth
> University, UK

Date: Mon, 08 May 2000 20:14:16 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1972 ARRL HANDBOOK..$10.00

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

Date: 14 May 2000 02:54:16 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: GRC-109 Set

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784,
Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The
reciever was aligned and is quite accurate. A manual comes with the unit.
Selling price $335 Unit is heavy, but shippable. Shipping additional.
Digital photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 02:56:58 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Harvey Wells Z Match

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 Shipping additional. Digial photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 02:58:06 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Heath HG-10 VFO

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50 Shipping additonal. Digital photo can be supplied.

Thanks,
Chris

Date: Sat, 13 May 2000 23:30:19 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL CRM SCOPE

Very rare National model CRM 1 inch oscilloscope from 1937. It was used to measure AM transmitter modulation. It is in mint condition with all original knobs and no modifications - works very well. In collector condition! $150 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 14 May 2000 02:52:54 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: National SW-3

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "!@#$#@!#$" put a heaphone jack in the lower right corner of the rig (removed). I carefully filled it and texture painted the patch job, which matches the original texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4

empty coil forms, maybe 6..... made by a fellow in IN....from Delrin...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. Shipping is additional. Digital photo can be supplied.

Thanks,
Chris

Date: 13 May 2000 15:06:29 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: FS:Rohn BX-48 Steel tower

Rohn BX-48 self supporting 48' steel tower painted brown. 150.00 pick up in South East Ma. thanks

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Date: 14 May 2000 02:55:33 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: SBE-34

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $225 Shipping addtional. Digital photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 03:13:48 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes

Hi Fellas;
I have for SALE:
Two(2) Brand New Tung-Sol 5881 tubes.
These have the Brown phenolic bases.
Price shipped is $60 by Priority Mail!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 11 May 2000 13:29:47 GMT
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: Goodby Xsistors !!!

Bismarck Wichy (wd0hco@ev1.net) wrote:
: Have a good response for you... basically Nuvistor development would have
: continued. During the 60's, there was all sorts of interesting research
: going on in making smaller and smaller tubes. Those of us around know that
: many companies made small battery powered AM and FM tube radio sets.
:
: The end of tubes was caused by (1) the fact that transistors could be
: produced cheaper and faster and (2) they would withstand greater shock than
: glass or metal tubes.
:
: And so tube development and research stopped and the solid state era
: began...
:

There were a number of reasons that solid state devices overcame tubes,
but that process is still incomplete. The CRT still dominates the
TV and computer video market and we are well into 50 years of solid
state devices.

The early value of transistors was low power. Case in point was the
first general commercial use of transistors: hearing aids.

However, the value of solid state devices soared with the introduction of
monolythic integration (integrated circuits). Our computational
devices were doomed to be slow and stupid regardless of how complex
a transistor or tube circuit could be built. The propogation delays
of discrete components in a circuit that has 25,000 active elements
completely obviates the value of such complexity due to the sluggish
transit of electrons from element to element. Without the development
of the transistor, which largely lead to the developement of the IC,
we would be stuck in our ability to compute. The computers have
been our enabling tools for so many other advances, that the
technological revolution of the past 25 years would have been
just a lazy stroll in the sun.

Date: Sat, 13 May 2000 21:46:35 GMT
From: "Gary - KJ6Q" <davison7@spamlessgte.net>
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

The HW-12A and PS are sold... Thanks...

--
Gary - KJ6Q
==========

"Gary - KJ6Q" <davison7@spamlessgte.net> wrote in message
news:F3_S4.985$jC.127204@dfiatx1-snr1.gtei.net...
> For those not liking Ebay, or auctions, I have a very clean
UN-modified
> HW-12A, with matching HP-23 AC supply and cables, plus original
manual -
> works perfect and looks great! All for $100 + shipping. No music, no
> cute lil' dolls - just a good buy in a good radio!
>
> --
> Gary - KJ6Q
> ====================
>
>
> "RLucch2098" <rlucch2098@aol.com> wrote in message
> news:20000511221825.20544.00002603@ng-fb1.aol.com...
> > No Reserve, with nice pictures, check it out at>>
> > HW-12A Modified Mono-Bander>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
> >
> > Homebrew Supply for above unit>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> > Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
> >
> >
>

Date: Sun, 14 May 2000 08:41:11 GMT
From: earlve3ab@igs.net
Subject: HP23 or other tube type rig p.s. being sought..Ontario Canada..

HI ..Im still beating the bushes looking for an old hp23 p.s. for an
HW12 that i picked up recently. ACTUALLY..the pwr supply does not
have to be working..I can fix one up..transformer optional as well..I
think I have one that will do the trick..I could dig up some stuff to
swap or something..let me know what you have hiding and gathering
dust 73 Earl VE3AB

Date: Sat, 13 May 2000 21:51:16 GMT
From: Dan/W4NTI <w4nti@my-deja.com>
Subject: Looking for a Knight Kit T-50 and VFO

I am looking for a Knight Kit T-50 and if possible the matching VFO.
This is the old brown rig with a 6AG7 to a 807 final. This will finish
up my "original station" from 1961.

Dan/W4NTI

--

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 13 May 2000 17:42:03 -0700
From: "John" <moe@email.msn.com>
Subject: National Speaker for Hammarlund Speaker

Several months ago I ran this and just came across an interested party reply
just a few days ago buried in a filtered email directory. Answered him back,
albeit 2 months late, but no reply.
If that person or any other is interested in the older style National
speaker with rounded corners and emblem in the center and has the larger
Hammarlund "new style" S-200 to trade, please get in contact.
I have two of these speakers and only need one.
Thanks

John
WB0RLD
moe@msn.com

Date: Sun, 14 May 2000 00:34:56 GMT
From: Sandy Gerli <angerli@home.com>
Subject: NCX-500 info Wanted

Hi,

Just got a complete NCX-500 xcvr with its ps at a flea today for the
princely tab of $20. No manual, though. Uses pair of 6JB6 in the PA.

Need info on where to look for a manual, or will go to W7FG for a
copy to make do with. Looks like it'll work. Been in a barn for many
years, dusty, but it's all there, original knobs too.

Can someone point me in the right direction?

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...

And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

Date: 13 May 2000 19:13:57 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: NOS 8245 / 4CX250-K Eimac Tubes FS

Hello, here are two 8245 / 4CX250-K, Eimac JAN NOS in the original cans.

Price 55.00 each, priority mail 3.00 in USA, others at rate.

Please respond privately.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 13 May 2000 19:13:57 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: NOS 8245 / 4CX250-K Eimac Tubes FS

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Regards,
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Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Sat, 13 May 2000 23:04:36 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Nye Viking MBIV 3KW Antenna Tuner

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 21:51:01 GMT
From: ae4en@aol.com
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Flames directed to me personally...PLEASE...I can handle them. CNN.com
has a question posted just for today on their website and I challange
everyone to please vote on this issue. It is concerning existing gun
laws and if there needs to be more. As you know, CNN tends to lean in
one direction. Right now, the balance on this vote seems to be leaning
far left. Folks, if they take away our guns...what about our
frequencys? Thank you for the bandwidth! John

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 13 May 2000 18:41:12 -0400
From: "Mark Bell" <bellfamily@supernet.com>
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

I'm not quite sure if there is a correlation between gun control and taking
away our frequencies, aside from the general issue of government control.

I work for a company that manufactures security cameras and survelliance
systems. At our company meeting this week, we were presented with some of
the reasons the future looked good for the industry.
The first was an increase in crime. No big news there. The second reason
was the American public's willingness to give up a lot more privacy for
safety. There's a dangerous undercurrent here. Americans are willing to
give up their Constitutional right to own guns for a relatively small amount
of increased safety, and also willing to give up their privacy for a
relatively small amount of increased safety.

As for CNN, I doubt wheather they'd show a favorable pro-gun poll if it came
to that. I don't trust the media.

Mark K3ZX

ae4en@aol.com wrote in message <8fkinv$kk1$1@nnrp1.deja.com>...
>Flames directed to me personally...PLEASE...I can handle them. CNN.com
>has a question posted just for today on their website and I challange
>everyone to please vote on this issue. It is concerning existing gun
>laws and if there needs to be more. As you know, CNN tends to lean in
>one direction. Right now, the balance on this vote seems to be leaning
>far left. Folks, if they take away our guns...what about our
>frequencys? Thank you for the bandwidth! John
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Date: Sun, 14 May 2000 01:38:21 GMT
From: Deacon Dave <w1mce@arrl.net>
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Wasn't the American Revolution fought to eliminate the 'King' and Big Government?

Wasn't the Battle of Lexington and Concord fought to prevent the government from seizing colonials' guns?

As a side note: Smith and Wesson is now a British Company and they are still trying to disarm the US.!!

Do we not want to be a free people?

President Kennedy of Blessed Memory is quoted as saying to the effect: "Everytime one law is passed someone loses some freedom!"

Today we want a King and Big Government. Let's revert to the 1775 government system!!

The gun issue is easily solved. A constitutional amendment approved by 37 states will rewrite the 2nd amendment so the the right "...may be infringed..." [we already have 20,000 laws that 'do not infringe' <satirically stated>].

But seriously, if the US wants to restrict gun ownership simply revise the constitution! The Founding Fathers provided a means to do so and these means have been frequently used.

Finally, WHAT HAS THIS TO DO WITH HAM RADIO?????

Mark Bell wrote:

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> away our frequencies, aside from the general issue of government control.
>
> I work for a company that manufactures security cameras and survelliance
> systems. At our company meeting this week, we were presented with some of
> the reasons the future looked good for the industry.
> The first was an increase in crime. No big news there. The second reason
> was the American public's willingness to give up a lot more privacy for
> safety. There's a dangerous undercurrent here. Americans are willing to
> give up their Constitutional right to own guns for a relatively small amount
> of increased safety, and also willing to give up their privacy for a
> relatively small amount of increased safety.
>
> As for CNN, I doubt wheather they'd show a favorable pro-gun poll if it came
> to that. I don't trust the media.
>
> Mark K3ZX
>
> ae4en@aol.com wrote in message <8fkinv$kk1$1@nnrp1.deja.com>...
> >Flames directed to me personally...PLEASE...I can handle them. CNN.com
> >has a question posted just for today on their website and I challange
> >everyone to please vote on this issue. It is concerning existing gun

> >laws and if there needs to be more. As you know, CNN tends to lean in
> >one direction. Right now, the balance on this vote seems to be leaning
> >far left. Folks, if they take away our guns...what about our
> >frequencys? Thank you for the bandwidth! John
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

Date: 14 May 2000 05:07:09 GMT
From: lbrty4us@aol.com (LBRTY4US)
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

>Folks, if they take away our guns...what about our frequencys?<

Moot - we lost our ability to protect ourselves with weapons from a tyrranical gov't long ago, or we'd have even better things like the fouders would have thought wise. The only reason people still have any guns, is that they have control of our minds.

Date: Sat, 13 May 2000 19:47:22 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: R398 repairs

Hello Rick Mish K1XV
I have lost your email address. Are you still interested on working on the R389?
I hope So Regards. Dave Quinlan.
<ergot@hicom.net>

Date: Sat, 13 May 2000 23:05:09 -0700
From: Chris <ck5@ix.netcom.com>
Subject: RCA RF Amplifier Single 4-400

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey hammetone 3' cabinet with heavy power supply on the bottom. It has four meters and two holes so you can view the nice glow of the tube and a nice blower. Reminds me of a Globe King in size. I have pictures if anyone wants to see this. $800 about 200lbs
73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 08:35:41 -0500
From: "Dave Jeatran" <daveteri@netnitco.net>
Subject: What If .. No xsistors

In school, in an analog ckt analysis class, our professor pointed out that
the first analog tube computer's results were instantaeous (as he would say
"for all practical purposes") compared to today's fastest digital computers.
O'scopes were used for viewing the results of an integration or differential
by using different types of amplifiers.

He and I were taking a smoke break once and were talking about how things
would be different if digital computers never took off like they did.

He pointed out that, just because something is widely used doesn't meant it
is the best way...

Maybe most computer designers are like me; hated doing calculus and would
rather deal with logic circuits
-Dave

David M. Brodbeck wrote in message <8fepqj$p9r$2@campus3.mtu.edu>...
>In rec.radio.amateur.boatanchors Mike Freeman <mikef@pacifier.com> wrote:
>> Now *that* would be interesting. But they would still have been analog
>> devices. Wonder what sort of logic and processing systems would have
>> resulted from the ability to have a kazillion analog devices in a tube
>> socket?
>
>--> Transistors are analog devices, too. It's all in how they're used.
>There's no reason you couldn't do digital switching with a tube; you can do
>it with any device that can be transitioned quickly from hard conducting to
>hard cutoff.
>
>---
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

Date: Sat, 13 May 2000 08:39:28 -0500
From: "Dave Jeatran" <daveteri@netnitco.net>
Subject: What If .. No xsistors

How about lead encased radioactive emmission tubes?

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
> Mike Freeman <mikef@pacifier.com> wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?
>> >
>> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an

>> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
>238
>> an Alpha-emitter?). Also, due to the nature of radioactivity, the
>rate of
>> emission would decrease markedly over time. Close but no cigar!
>
>Doesn't the emission of the thoriated tungsten filament decrease
>markedly over time too? How long? Do Beta particles go through glass?
>If so, you could have replaceable radio filaments, just a little 'dent'
>in the glass where you clamp a piece of uranium or whatever...then the
>tubes would last forever, barring physical damage...
>
>--
>In Tampa, Florida.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Date: 13 May 2000 17:06:46 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On Fri, 12 May 2000 14:55:14 -0700,
Bill Noble <william_b_noble@email.msn.com> wrote:
>correction - the first computer in a modern sense was designed
>by charles babbage, his wife, ada agusta countess of lovelace
>wrote programs for it - it was mechanical in its entirety.
>

Oh, all right....let's say I meant _electronic_ computers ;-)

>one could also say that the frieden calculator and other such
>things were "computers" hence I think it makes sense to limit
>it to "programmable" computers. there were also analog
>computers including mechanical differential engines that were
>programmable long before there were digital programmable
>computers. The norton bombsight is an example of a rather
>primitive programmable analog computer that is mechanical.
>some early flight simulators were also mechanical

I remember dismantling an old bombsight computer in the late 50s...
We have a very nice old tidal computer near here*, uses pulleys and
string (or rather wire)! It produced tide tables until quite recently.

* Actually at Bidston Observatory on the Wirral Peninsula, across the
river from Liverpool, UK.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: 12 May 2000 12:30:17 GMT
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: What If .. No xsistors

General Mark Morgan (one.big.asshole@ahole.com) wrote:
: Man are you wrong. The computer was first built using "TUBES".
: Don't you ever watch the Discovery channel?....
:
: Mark Rehorst wrote:
: >
: > > >Where would we be if transistors had never been invented (and therefore
: > > >none of their progeny (ic, etc.) had ever been developed).
: >
: > The transistor and later the IC were enabling technologies. The transistor
: > lead to development of the IC which lead to development of the computer which
: > enabled development of things like cellular phones that use spread spectrum
: > modulation. take away the transistor, and you have to take away ICs,
: > computers, software, etc.
: >
: > Maybe if transistors hadn't been made workable, tubes would have developed
: > into something like ICs - it is obvious that miniaturization was taking place
: > even in tube based equipment. Maybe tubes would have been built in arrays of
: > almost microscopic units similar to field emissive displays.
: >
: > MR

I thought about FEDs as a possibility, but have rejected it for now. I even
thought about micromachines as a possibility without semiconductors. In
both cases the physics of semiconductor materials is too important for
operation. Perhaps some microfluid designs would have been developed.
Another possibility is a vacuum IC. That is, a large number of small
components in a vacuum chamber. It is interesting how the success of
current optical systems hing on semiconductors right now.

Date: 13 May 2000 17:06:46 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

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We have a very nice old tidal computer near here*, uses pulleys and
string (or rather wire)! It produced tide tables until quite recently.

* Actually at Bidston Observatory on the Wirral Peninsula, across the
river from Liverpool, UK.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Sun, 14 May 2000 03:13:51 GMT
From: goldenbadger@mindspring.com
Subject: where can you test a tube these days

I'm returning to the hobby after a 20 year hiatus and need to test
some tubes in my old equipment. Used to - I could go down to the
local RadioShack and they had a tube tester anyone could use.

What is available today?

Thanks

Date: 14 May 2000 08:08:10 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: where can you test a tube these days

Hi, the days of thr drug-store tester are long gone...failing to own a tube
tester,m what tubes do you use most often, and what seems not to do the job
anymore//////////////////? Transmit? Recieve?\\
Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 14 May 2000 08:12:14 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: where can you test a tube these days

Please excuse my last response, the cat jumped on the keyboard

(and was propelled swiftly out of the room)

Resulting in non-editing of various charecters in my response...

Best of luck, :o)
Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 14 May 2000 08:12:14 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: where can you test a tube these days

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Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Sat, 13 May 2000 14:54:55 GMT
From: richcom@earthlink.net
Subject: WTB: Collins S Line...````,,,

Wanted: Collins S Line
Reply Email
Rich

Date: Sat, 13 May 2000 23:39:50 -0700
From: "Jack" <friday2k@pacbell.net>
Subject: WTB:Hammarlund HQ-180AC

Would like to buy an HQ-180AC or HQ-180C in excellent cosmetic and electrical condition. I thought I would try here first, before going to EBAY and paying a fortune. If you have one and would like to part with it and don't want to charge an EBAY price please let me know. Pictures would be great, because I bought an HQ-180C here recently (no picture just the seller's description) and was told it was in excellent condition with the original knobs and that was not the case.
73,
Jack

Date: Sat, 13 May 2000 21:39:06 -0700
From: "tom goodfellow" <trglrg@cts.com>
Subject: WTB good used 8950 tube for Siltronix 1011- C

Hi Joe,

I've go an SWAN 700CX ....uses 8950 .....too hard to find, 6LB6's are the same tube only 6.3 volt fil, 8950 are 12.6v. (you must rewire the filament connections for the new tubes ..)
I've been using the 6LB6's for years ...there working great ....anyway .....FYI ....73...

....tom
Yardleyite <yardleyite@aol.com> wrote in message news:20000508221851.09130.00001851@ng-cr1.aol.com...
> Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
> Also, would anyone know of any substitutes for this tube? Thanks for reading
> this and 73.
> Joe Cro N3IBX

Date: Sat, 13 May 2000 10:19:23 -0400
From: "D. S. Platt" <jeepp@erols.com>
Subject: WTT HP Dig. scope for TEK

I have a virtually NIB condition HP 54600A 2-channel, 100MHz digital scope. This is the one with the all the automatic measurement cursors, etc. It comes with the accessory pouch, probe set, operating and maintenance manual, programming manual, floppy disk, and 2 HP 54658A Measurement/Storage modules that mount on the rear of the unit. I'll even add a serial cable. I'm looking to trade this digital unit for several older analog units (I'm from the old school). I'll accept offers of TEK 465B's and 475A's in trade. Minimum would be 2 465A's and one 475A. Ex-military 465's are not acceptable. Trades must be in similar condition, but don't have to be in cal. As always, I'm open to dialog (hi). I can scan and email the HP catalog page if someone doesn't know the unit, already.

Still looking for the elusive Hallicrafters HT-20 and HT32A/SX-101A combo.

Thanks for the read. de K3HVG

End of Ham-BoatAnchors Digest V2000 #135
****

--0508-0827-52-PART-BREAK--

2149. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <391ea285.135691052@news.dvol.com>
Source record: 66611
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

On Fri, 12 May 2000 20:08:47 GMT, blackm00@cam.org (Michael Black)
wrote:
>
>once wrote an article about "How to be an Amateur" pointing out
>some of the benefits hams have to innovate for the simple reason
>that they aren't bound by corporations. I think it was published
>in an early issue of 73, and then reprinted once or twice. 1971
>comes to mind.
>
> Micahel VE2BVW
>
Nice post.
>
w3rv

2150. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON300030200005080900.AA0025054@ewinet.net>
Source record: 66612
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0508-0900-25-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0508-0900-25-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Wed, 03 May 2000 08:40:41 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id GAA02839
for ; Tue, 9 May 2000 06:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00304
sendmail 8.8.8AS/UCSD8.3
Tue, 9 May 2000 04:30:16 -0700 (PDT)
Message-Id: <200005091130.EAA00304@mail.ucsd.edu>
Date: Tue, 9 May 2000 04:30:15 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #130
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Tue, 9 May 2000 Volume 2000 : Issue 130

Today's Topics:
6LQ6 Tubes Wanted
Eldico TR 75 TV5 (4 msgs)
FA...HALLICRAFTERS..SX-100
FA 1930 CALLBOOK(YES 1930)
FA 1939 CALLBOOK
FA: Hammarlund HQ-180C (2 msgs)
FA: Heathkit AC-1 Antenna Coupler (Matches AT-1)
FA DeFOREST Audion tube
First-hand account: POW Radio---POW Canteen Radio---FOUND!
FS..1972 ARRL HANDBOOK..$10.00
FS..MANUAL IC-2AT
FS: Johnson & Hammarlund Gear
FS: RCA ACR111 RECEIVER
FS: Tempo One vintage HF transceiver
FS: Yaesu YE-7A Hand Microphone
FS Heath SB-634
Have you signed it yet? (3 msgs)
ICOM IC-255A 2 Meter mobile
Kenwood T599
Mercury Key
Please don't take offense at this
RAF WWII Rx R1224A Dial
SOLD: Heavy duty rotor& control
Wanted: Drake SPR-4 parts
Wanted Radio
wanted SP 600 in Canada
what is the diff in these rigs??
WTB good used 8950 tube for Siltronix 1011- C
WTB Knobs Heath SB220

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/130

Date: Mon, 8 May 2000 17:11:11 +0100
From: Barry McCarthy
Subject: 6LQ6 Tubes Wanted

In article ,
Vern Weiff writes
>Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
>price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.
>
>
Oh, my God! If you want them for a PA you must like living on the edge.
--
Barry McCarthy
G0WBF

Date: Mon, 08 May 2000 12:41:25 GMT
From: Steve Fried
Subject: Eldico TR 75 TV5

I have some pictures that I would have to digitize. If you can wait I will
get them done. Used one as a novice in 1955. That was some over built rig!

Steve
k2pts

Jim Campbell wrote:

> This was my first transmitter. Anyone go one that you would like to get
> rid of? Does anyone have a picture of one that they can forward over
> the web?
>
> Thanks,
>
> Jim, K4YM

Date: Mon, 08 May 2000 13:31:29 GMT
From: ydussaul@total.net (Yves Dussault)
Subject: Eldico TR 75 TV5

The TR75-TV was also my first commercial rig. Sure would like a
picture of it!
VE2ATD-Yves

On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:

>I have some pictures that I would have to digitize. If you can wait I will
>get them done. Used one as a novice in 1955. That was some over built rig!
>
>Steve
>k2pts
>
>Jim Campbell wrote:
>
>> This was my first transmitter. Anyone go one that you would like to get
>> rid of? Does anyone have a picture of one that they can forward over
>> the web?
>>
>> Thanks,

>>
>> Jim, K4YM
>

Date: Mon, 8 May 2000 16:14:03 -0500
From: "Ron Ostman"
Subject: Eldico TR 75 TV5

I have a TR-75 TV that is operational and looks real good. If I can borrow a digital camera, I'll try to get some pics - remind me and I'll send them to those that request them. (Be patient!) I also have the earlier TR-75 (no cover, all "surplus" parts). This was my dad's first transmitter and I rebuilt it when I was a Novice in 1974. It has more "character" than the covered-up 'TV version! I would like to find the matching modulator that was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew one.

73,

Ron, WNYQ

Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
>The TR75-TV was also my first commercial rig. Sure would like a
>picture of it!
>VE2ATD-Yves
>
>
>On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
>
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will
>>get them done. Used one as a novice in 1955. That was some over built
rig!
>>
>>Steve
>>k2pts
>>
>>Jim Campbell wrote:
>>
>>> This was my first transmitter. Anyone go one that you would like to get
>>> rid of? Does anyone have a picture of one that they can forward over
>>> the web?
>>>
>>> Thanks,
>>>
>>> Jim, K4YM
>>
>

Date: Mon, 08 May 2000 22:12:51 -0400
From: Jim Campbell
Subject: Eldico TR 75 TV5

I gave mine away in '63 when I joined the Navy. Before that, after getting nailed a couple of time by the B+ when changing bands. It had a series tuned link coupled final tank with plug in coils. I converted the output to Pi-network and built a 12AX7 - 12AU7- with a pair of 2E26's as a modulator with a power supply into the space where the PA tuned circuit had been located. It worked quite well.

Jim, K4YM, ex K7BOW, K4FVD & VQ9JC

Ron Ostman wrote:

> I have a TR-75 TV that is operational and looks real good. If I can borrow
> a digital camera, I'll try to get some pics - remind me and I'll send them
> to those that request them. (Be patient!) I also have the earlier TR-75 (no
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> covered-up 'TV version! I would like to find the matching modulator that
> was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew
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> 73,
>
> Ron, W&#65533;NYQ
>
> Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
> >The TR75-TV was also my first commercial rig. Sure would like a
> >picture of it!
> >VE2ATD-Yves
> >
> >
> >On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
> >
> >>I have some pictures that I would have to digitize. If you can wait I
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> >>Steve
> >>k2pts
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> >>
> >>> This was my first transmitter. Anyone go one that you would like to get
> >>> rid of? Does anyone have a picture of one that they can forward over
> >>> the web?
> >>>
> >>> Thanks,
> >>>
> >>> Jim, K4YM
> >>
> >

Date: Mon, 08 May 2000 20:19:53 GMT
From: bobco@i-2000.com (ns)
Subject: FA...HALLICRAFTERS..SX-100

TAKE A LOOK..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326441335

Date: Mon, 08 May 2000 20:16:19 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1930 CALLBOOK(YES 1930)

FA..1930 Department of commerce callbook...take a look
please......Thanks....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325550215

Date: Mon, 08 May 2000 20:16:13 GMT
From: bobco@i-2000.com (ns)
Subject: FA 1939 CALLBOOK

FA...1939 Callbook...Please take a look.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324287589

Date: Mon, 8 May 2000 10:53:23 -0700
From: "Jack"
Subject: FA: Hammarlund HQ-180C

Auction is on again. I was going to keep this receiver so cancelled the
auction. I decided to go ahead with it and move on. Receiver works FB.
Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

Date: Mon, 08 May 2000 18:27:09 -0400
From: Dan
Subject: FA: Hammarlund HQ-180C

Just an observation -- I see four non-standard knobs on the 180C....the rx
may work
fine, but the knobs do detract from it from a collector's standpoint.....

Jack wrote:

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> auction. I decided to go ahead with it and move on. Receiver works FB.
> Calibrated on frequency and ready to go. Take a look!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
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auction. I decided to go ahead with it and move on. Receiver
works FB.

Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

Date: Mon, 08 May 2000 17:23:07 GMT
From: tony@bright.net (Tony)
Subject: FA: Heathkit AC-1 Antenna Coupler (Matches AT-1)

These aren't available too often. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327695603

if you're interested. Thanks!

Tony

Date: 9 May 2000 04:00:43 GMT
From: robinson@srsuna.shlrc.mq.edu.au (Ray Robinson)
Subject: FA DeFOREST Audion tube

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328284863

Regards
Ray

Date: Mon, 08 May 2000 19:52:23 -0300
From: Tom
Subject: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Tom wrote:
>
> I am looking for another web site that had the schematic and working
> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
> it I get the feeling that the web site has been removed.

I guess they got it back up again... Here is the POW Canteen radio and
schematic so you can build your own!
http://www.webex.net/~skywaves/SPY/spy.htm

Date: Mon, 08 May 2000 20:14:16 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1972 ARRL HANDBOOK..$10.00

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

Date: Mon, 08 May 2000 20:22:01 GMT
From: bobco@i-2000.com (ns)
Subject: FS..MANUAL IC-2AT

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

Date: Mon, 8 May 2000 09:44:41 -0500
From: "KC0AK"
Subject: FS: Johnson & Hammarlund Gear

All prices + shipping.

SOLD -- Johnson Viking Valiant. Condition very good, On-the-air. Good
output. Good reports. $450.00

SOLD -- Johnson Ranger. Condition very good, cracked meter glass. Good
output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 03:45:41 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RCA ACR111 RECEIVER

RCA ACR111 receiver from 1937. Covers broadcast & shortwave. 16 tubes,
crystal filter, b.f.o., etc. Recently serviced & works very well. The
only thing it needs is that some numbers on the dial are worn off and
should be repainted. $250 plus s & h from Schenectady, NY.

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Mon, 08 May 2000 23:18:00 -0700
From: csc
Subject: FS: Tempo One vintage HF transceiver

This is a multi-part message in MIME format.

name="Tempo One.txt"

Content-Disposition: inline;
filename="Tempo One.txt"

For Sale,

Tempo One vintage HF transceiver and power supply.

Later model with black face.

Covers 80, 40, 20, 15 meters and the 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power.

Comes with original manual and power supply / speaker.

$180 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

Date: 08 May 2000 23:44:16 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Yaesu YE-7A Hand Microphone

I have for sale in excellent condition a Yaesu YE-7A hand microphone with 500 ohm impedeance, suitable for use with the FT-101.....I will take $25 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

Date: Tue, 09 May 2000 03:06:07 GMT
From: "Ron Wicker"
Subject: FS Heath SB-634

I have a nice condition Heath SB 634 SWR/Timer/Patch. It matches the SB 104 series equipment. Appears to work, Seconds digits flicker. Probably needs cleaning and alignment. No manual. $100.oo plus shipping.

Date: Mon, 08 May 2000 21:51:37 -0400
From: W4UDX
Subject: Have you signed it yet?

Have you signed the Drake petition yet? Follow the link below to sign it! Let Drake know that you want them to resume manufacturing HF transmitting / transceiving equipment. The response so far has been astounding! Lot's of people are letting them know. Please sign now!
Thanks

Mark W4UDX - Proud owner of a Drake B-line
Drake fan for life......

http://www.geocities.com/CapeCanaveral/Galaxy/6020

Date: 9 May 2000 02:44:28 GMT
From: cccacutts@mindspring.com (Allen Cutts)
Subject: Have you signed it yet?

In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
>
>Have you signed the Drake petition yet? Follow the link below to sign
>it! Let Drake know that you want them to resume manufacturing HF
>transmitting / transceiving equipment. The response so far has been
>astounding! Lot's of people are letting them know. Please sign now!
>Thanks
>
>Mark W4UDX - Proud owner of a Drake B-line
>Drake fan for life......

Hmmm...dont' know about that one. If I was running Drake I would not resume manufacturing amateur equipment just because a bunch of hams signed a petition. Like it or not, Drake is in business to make a profit, just like any other business. I guess the question is, can Drake compete with such companies as ICOM, Kenwood and the like. I too would like to see them start back into making amateur radio products, but I don't think I would invest my life savings in their stock if they did. That market is not very large and is very competitive right now.

That's just my 2 cents worth.

Allen Cutts
N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

Date: Mon, 08 May 2000 20:48:01 -0700
From: Jim/Julia
Subject: Have you signed it yet?

Sounds like it is a marketting tool to gauge how much interest there is in resuming production. Can't blame them for that! Jim W7LS

Allen Cutts wrote:

> In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
> >
> >Have you signed the Drake petition yet? Follow the link below to sign
> >it! Let Drake know that you want them to resume manufacturing HF
> >transmitting / transceiving equipment. The response so far has been
> >astounding! Lot's of people are letting them know. Please sign now!
> >Thanks

> >
> >Mark W4UDX - Proud owner of a Drake B-line
> >Drake fan for life......
>
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> manufacturing amateur equipment just because a bunch of hams signed a petition.
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> amateur radio products, but I don't think I would invest my life savings in
> their stock if they did. That market is not very large and is very competitive
> right now.
>
> That's just my 2 cents worth.
>
> Allen Cutts
> N4OZI
> --
> ~~~~~~
> Allen Cutts - cacutts@mindspring.com
> Email address needs to be changed when replying, I've had
> enough Spam to last me awhile, thank you.
> Home page: http://www.mindspring.com/~cacutts/radio/radio.html
> ~~~~~~

Date: Mon, 08 May 2000 15:23:42 GMT
From: General Mark Morgan
Subject: ICOM IC-255A 2 Meter mobile

Compared to the radios of today this "is" a boat anchor!

"Larry R. McGee" wrote:
>
> Is this a boatanchor?
>
> WZ1U wrote in article
> <20000506131428.05642.00001931@ng-cj1.aol.com>...
> >
> >
> > I have for sale in excellent condition an ICOM IC-255A 2 meter
> rig.......On a
> > scale of 1-10 its a 9.9........Its been in storage since 1985.......The
> only
> > thing is the bulb in the S meter is out.......It has a 5 memories with 25
> watts
> > high and 1 watt low range..........I have the IC-HM7 microphone and the
> > original manual........I do have the mobile bracket ......(No tone
> > board)......I will take $95 shipped anywhere in the 48 states and can be
> > reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.
> >
> >

> >

Date: 08 May 2000 18:15:19 GMT
From: kd2i@aol.com (Kd2i)
Subject: Kenwood T599

HI I AM VERY INTERESTED IN THE T599 AS I HAVE AN R 599A IN NEED OF A TX
IF IT IS CLEAN AND COMPLETE PLEASE CONSIDER IT SOLD...IF YOU ARE IN NJ I MIGHT
BE ABLE TO PICK IT UP. MY PHONE #IS 732 929 4264

73 BOB KD2I

Date: 08 May 2000 18:42:21 EDT
From: Harvey Laidman
Subject: Mercury Key

I have posted K6RA's Mercury Paddle, #86 on Ebay.
Please take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324

...Harvey, W8DX

Date: Mon, 8 May 2000 08:46:05 -0000
From: "Tanker"
Subject: Please don't take offense at this

Do you go looking for that sort of stuff

Radiomatt wrote in message <20000506090609.02280.00001352@ng-fx1.aol.com>...
>If you're easily insulted, please don't go further.
>
>In surfing the net and doing a search for "tube", I came across this web
page,
>and truthfully I find it hard to believe that any radio afficianado cold do
>such as thing, but in 1986 it was reported in the medical journal SURGERY
>MAGAZINE that there were 6 instances of people inserting a tube rectally.
Now
>this is only those who went to hospitals, so I'm sure the incidence is much
>higher. Some of these are no doubt weirdos, but what does this suggest
about
>boatanchor types?
>
>See: http://www.well.com/user/cynsa/newbutt.html#figs

Date: Mon, 8 May 2000 19:22:43 +0100
From: "Robin G3LBA"
Subject: RAF WWII Rx R1224A Dial

I am rebuilding and RAF R1224A circa about 1942 and I need the Muihead dial
with 0-180 degree scale anyone got one?
There will of course be recompense or trade......
Robin
G3LBA

Date: Mon, 08 May 2000 19:02:07 GMT
From: gspubl@tca.net
Subject: SOLD: Heavy duty rotor& control

Date: Mon, 08 May 2000 19:37:39 +0100
From: Mark Trotman
Subject: Wanted: Drake SPR-4 parts

Hi folks,

I am looking for a range switch and the frequency preselector range indicator for a Drake SPR-4 RX. Can anyone help with locating them?

Thanks in advance

Mark

Date: Tue, 09 May 2000 03:12:38 GMT
From: "David L. Rust"
Subject: Wanted Radio

I have been restoring a Military Jeep and now I am ready to outfit it with a WW2 or Korean era Radio Set for the back. I also need a Whip antenna. The radio does NOT have to work, it will be for display only, for parades ect..... I do not know what model Radio would be authentic, I just want something that looks good with a military dataplate. I would also be interested in an old feild phone (does not need to work) again just for looks.

Thanks for your help!!!

David

Date: Tue, 09 May 2000 00:35:39 GMT
From: Lynn Ngo
Subject: wanted SP 600 in Canada

anyone have a SP 600 in Canada forsale
jimmi

Date: Mon, 08 May 2000 13:05:30 GMT
From: "John Haberkern"
Subject: what is the diff in these rigs??

520 covered 80-10 m, 520s 160-10 and vernier tuning on plate control

wrote in message
news:39118F3C.2D402A00@bellsouth.net...
> Kenwood ts-520 kenwood ts520s and the ts-520se thanks w4hq
>

Date: 09 May 2000 02:18:51 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: WTB good used 8950 tube for Siltronix 1011- C

Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
Also, would anyone know of any substitutes for this tube? Thanks for reading
this and 73.
Joe Cro N3IBX

Date: Tue, 9 May 2000 08:05:18 +0800
From: "VR2RD"
Subject: WTB Knobs Heath SB220

Hi,

I am looking for original knobs for my SB220. I need at least one large
knob and two small knobs.

73
VR2RD

End of Ham-BoatAnchors Digest V2000 #130
****

--0508-0900-25-PART-BREAK--

2151. FA Collisn 30S-1 Bleeder Resistors (15) NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Rod Murray <dw130@mediaone.net>
Message-ID: <391EB9BC.74FAEDAB@mediaone.net>
Source record: 66613
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332146360

2152. FOR SALE: NATIONAL NC-44

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <13327-391EB68F-6@storefull-155.iap.bryant.webtv.net>
Source record: 66614

National NC-44 general coverage receiver from about 1938. It's all cleaned up and was serviced recently. Very good condition. Ask me for a picture! $160 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2153. FA: LAFAYETTE HA-350 & KT-340/HA-230 Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <391ec5b6.0@news.sac.bfp.net>
Source record: 66615

If interested, please go to:

LAFAYETTE HA-350 receiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332300381

LAFAYETTE KT-340 / HA-230 Receiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332303423

Mike

2154. Re: Please don't take offense at this

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <eQzT4.59016$x4.2006174@newsread1.prod.itd.earthlink.net>
Source record: 66616

Probably makes the rig sound like ... oh never mind

2155. FS: Drake legal limit low pass filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000514121536.16816.00002992@ng-fz1.aol.com>
Source record: 66617

Have Drake low pass filter, the newer one made out of an aluminum case, not the copper style. The mounting flanges have been bent up and there are some scratches by the previous owner. Know nothing about the electrical condition. Will sell for $10 shipped, CONUS only please.

73

Evan

2156. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <8fmqco$g0k$1@slb7.atl.mindspring.net>
Source record: 66618
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Kevin:

More Re: Marconi the amateur.

I have in front of me here a hard cover book "The wireless experimenter's manual", by Elmer E. Bucher, Wireless Press, Inc. 1920, LCCN 20-5750, LC Call Number TK9946.B85. In the back of the book is a tear out page which is an application form to join "The National Amateur Wireless Association", the fee for joining is $2.50. The address for the Association is given as 326 Broadway, Room 301, New York.

The head of this Amateur Association is listed as: Gugliemo Marconi, President
There is a National Advisory Board of Vice Presidents listed, which includes: Prof. Arthur E. Kennely, Harvard, Prof. Alfred N. Goldsmith, College of the City of New York, etc...

The text on the application reads... "Join Now" You should be a member of the organization that is doing real things for the advancement of amateur radio. etc.... I could make a xerox copy of the application form and fax it to you if you wish.

In recent years we have such "amateurs" as...

Phil Karn KA9Q...

who almost single handedly introduced the Internet's TCP/IP protocol suite to the modern personal computer [IBM clones as opposed to the Unix based computers] by the release of his "KA9Q" TCP/IP "stack" as free ware. Many professional programmers had said that the base PC with the 8086 microcomputer and 640 K of memory could never support such a complicated communications stack and that only powerful Unix machines could do that! Well... Phil did it anyway and then...

This KA9Q "stack" was picked up and modified by many commercial interests and led to the exponential growth of TCP/IP on the PC platform, and made a very large contribution to the commercial growth of the Internet.

Peter K1PO

"Kevin McQuiggin" <mcquiggi@sfu.ca> wrote in message news:391C479A.ED335B9A@sfu.ca...
> Hi Folks:
>
> I've been licenced for 23 years, currently VE7ZD, and am in graduate

> school up here near Vancouver, BC.
>
> I'm researching amateur radio and its history. I'm specifically
> interested in inventions, discoveries, or techniques that were developed
> within amateur radio and later spread to the electronics industry.
> Similarly, some of our operating techniques and procedures were later
> widely adopted by other services.
>
> Hams operate outside of the structured environments within industry, and
> I think that this freedom has permitted us to invent and discover
> without being shackled by any policy issues, or possible stigmatism from
> investigating things that would be considered "too far out in left
> field" by management and non-ham co-workers.
>
> Examples would be the investigation of wavelengths below 200 meters,
> with the discovery by hams that such wavelengths were better for
> propagation than longer waves; packet radio; APRS; propagation studies
> that were undertaken in the 20s and 30s; facsimile; SSTV; and network
> operating techniques.
>
> Some of this stuff was regulated, such as the banishment of amateur
> radio to the "useless" wavelengths < 200 M, but this sort of proves my
> point. There's been lots of innovation within the hobby, and the general
> public now benefits from it.
>
> If anyone could provide me with more examples, or good books or articles
> on this topic, then that'd be great. Of course I'll give appropriate
> credit to those who assist!
>
> If you could email me as well as posting your reply, thanks. There's
> lots of traffic in these groups and I don't want to miss any replies.
>
> 73,
>
> Kevin VE7ZD
> mcquiggi@sfu.ca
>
>

2157. FS:DRAKE TR-3, technicians special

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000514141443.13559.00001471@ng-ct1.aol.com>
Source record: 66619

For Sale, Drake TR-3(no Pwr.Supply). Cosmetically in good shape, works on all bands but has a problem on 40 meters. When you switch to 40 it makes a noise on RX and has no TX. $95
Tnx,
Jim

2158. FS: Heath linear and 2 meter rig.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <003f01bfbdd2$a064b6c0$d2d435d8@scci.net>
Source record: 66620

Have the following for sale:

Heath 2 meter linear Model VL-1180. Approx 30-45 watts out,with 10 watts in. Can be mod. for SSB. Excellent working condition. Have been using it daily. No manual. So unsure of output.
Have always had excellent signal reports. Asking $50.00 plus shipping.

Heath 2 meter FM Digital Scanning Transceiver, Model VF-7401. In excellent condition. Almost mint condition. With complete manual. Have been using daily. Asking $125.00 plus shipping.

Thanks
Bill KF4PGU

2159. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8fmsk7$9et$1@news.hawaii.edu>
Source record: 66621
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Follow-ups set to just .misc...

<wd1v@amsat.org> wrote:
>The first amateur was Marconi

I'd think he fall into the "professional" catagory rather than
the "amateur" catagory. He had visions of $$$ in mind all the
while he was perfecting his apparatus. Note that his equipment
contained nothing original -- he utilized ideas and devices of
the legions of inventors who came before him. (For example, in
Blake's HISTORY OF RADIO TELEGRAPHY AND TELEPHONY, an encyclopeadia
of early wireless circuits, Marconi's apparatus isn't presented
until page 100 -- 99 pages of circuits and their descriptions
come before him.) We can thank him for putting all the pieces
together into a workable system.

73, Jeff KH6O

Follow-ups set to just .misc

2160. FA: COLLINS 75A-3 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <LTCT4.56$lr.156948@ratbert.tds.net>
Source record: 66622

THIS RECEIVER IS IN EXCELLENT CONDITION

ITEM # 332348478 RECEIVER

MATCHING COLLINS 207G SPKR

ITEM # 332351881

2161. FA: COLLINS 270G-3 SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <ZVCT4.57$lr.157390@ratbert.tds.net>
Source record: 66623

SPEAKER LOOKS LIKE NEW. ST. JAMES GREY COLOR. IT IS NOT A REPAINT!
SPEAKER GRILL IS NEW. NO RUST.

ITEM # 332351881

MATCHING COLLINS 75A-3 RECEIVER IN SAME CONDITION

ITEM # 332348478

2162. Rachel Webpage ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8fmvdv$l7b$1@slb3.atl.mindspring.net>
Source record: 66624

Anyone lave a link to that page ?
I heard its funny, and would like to read (judge it) it for myself.

2163. FS Grundig 2066 table radio in light oak finnish

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: "Howard M. Sherer" <howardsh@ptd.net>
Message-ID: <391F12DA.7AFFBF97@ptd.net>
Source record: 66625
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.boatanchors

FS Grundig 2066 table radio with AM, FM, SW in nice light oak finnish.
Works well and looks very nice.
$150.

Howard AE3T

2164. 6AX4 tubes. Want them?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: novatech@eskimo.com
Message-ID: <8fn4o8api1@eskinews.eskimo.com>
Source record: 66626
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Still cleaning up. I am 6 of octal 6AX4 1/2 wave
rectifier/damper tubes along with 2 of 12AX4 and 1 of 17AX4. If
you want them send me email. Add shipping of $3.20 for Priority
Mail in the US. These are pulls, unboxed, untested.

Save them from the dumpster.

Thanks,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

2165. FS: power/Xmit tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <391F1C8C.E9A6A23B@erols.com>
Source record: 66627

I have a small quantity of the following for sale. All are NIB, JAN tubes.

6146W 2/$25.00 (have 40+)
5Y3WGTA $7.50 (This is the one specified for TV-7's) (have 50+)
6L6WGB $14.00 (have 10 left)
6550A $25 (only 2 left!)
5U4GB $8.00 (about 30)
7271 $50 (2 only, Harris, RF Comms, etc. transmitters)

8072A $40 (5 only, Burle and RCA)
EL34/6CA7 $20 (JAN tubes but appear to be mfg off-shore, have 10)
5R4GA $8 (7 only)
EL86/6CW5 $ offers? (have 20 left)
6DQ6GTB $ offers? (have about 20 left)
12AU7A $ 5/22 (These are 6189W's!!!) (have about 60)
5894 $ offers? (have about 8)

All above plus appropriate postage.
Will be at Howard Co., Timonium, Manassas, and Frederick (MD and VA) fests.

Any interest, drop a line. Always looking for vintage MIL rx and tx.
Thanks

2166. Octal Power Pentodes. Want them?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: novatech@eskimo.com
Message-ID: <8fn6h2$bo6$1@eskinews.eskimo.com>
Source record: 66628
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Next set of cleaning out. The following are pulls, not tested, not boxed.

These are octal based power pentodes:

2 each of 17DQ6
1 each of 12DQ6
1 each of 12BQ6GTB/6CU6
3 each of 6BQ6
2 each of 7591

Make an offer if you want them. Add $5 for me to ship them.

Save them from the dump.

That's the last of the octals to be rid of. :-(

Thanks.

Steve.

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

2167. Re: Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <o4GT4.1295$5U1.161164@nntp1.onemain.com>
Source record: 66629

LBRTY4US wrote in message <20000514010709.14596.00005609@ng-ch1.aol.com>...
>>Folks, if they take away our guns...what about our frequencys?<
>
>Moot - we lost our ability to protect ourselves with weapons from a
tyrranical
>gov't long ago

Rubbish. Pure rubbish. Ever hear of Afghanastan, Viet Nam, French Indo
China, Korea?.

>The only reason people still have any guns, is that they have
>control of our minds.

Huh?

Mark K3ZX

2168. Re: Rachel Webpage ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Rick <ustrick@mindspring.com>
Message-ID: <8fncd8pe1@slb7.atl.mindspring.net>
Source record: 66630

She does a great funny trashing of them 3850-60 guys without mentioning
names or callsigns.
I wish I could find it again.

Joe wrote in message <8fmvdv$l7b$1@slb3.atl.mindspring.net>...
>Anyone lave a link to that page ?
>I heard its funny, and would like to read (judge it) it for myself.
>
>
>

2169. FS: Tubes!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: JAMES MCSHANE <jimmcshane@prodigy.net>
Message-ID: <8fni2vrcs1@newssvr04-int.news.prodigy.com>
Source record: 66631

While I deal primarily with audio tubes, from time to time I get some of interest to this group (I hope!). Here's a listing of some:

(1) 2C39 GE JAN original box and packing, $29.50

(3) 2E22 Ken-Rad JAN, very nice tubes in the original JAN boxes $24.50 ea.

(13) new GL-2E24 RCA, GE $5.00 ea., or 2 for $9.50

(3) 2E26 RCA $4.50 ea.

(3) 4-125A/4D21, 2 are Eimac, one is a GE. All appear new. I have no way to test them (I'm not a Ham), but I'll gladly return your money if you aren't satisfied. I also have one new socket for these tubes which I'll toss in. $69.00 ea.

(10) 6AZ8, new US made tubes, $5.00 ea.

(10) 6CL6, good US brands, new tubes, $4.75 ea.

(6) 6JE6C/6LQ6 various US made brands, all new tubes, $36.50 ea. Some excellent used on hand for $18.50 ea.

(6) 17JB6A, NOS GE and other US brands, $7.50 ea.

(2) 811A RCA, original boxes, wrapping, guarantee sheets, these are the original 811 tubes with a top plate cap, not subs for the Svetlana SV811 series. These are hard to find, PRICE CUT! Now $22.50 ea.

(4) 816 RCA, new tubes, white boxes, $15.00 ea.

(1) 866A Nat'l Union, new tube in original box, $14.00

(2) 866AX Amperex, original boxes, new tubes, $14.50 ea.

(2) 5516 Hytron, test/look new, but I can't be 100% sure, $9.75 ea.

(4) 5516 Hytron, used, test very strong, $5.50 ea.

(6) 5763 RCA power pentodes, $7.50 ea. Good used for $3.50 ea.

(2) 5823 RCA gas triodes, $9.50 ea.

(17) 6146B/8298A GE, all but two in their original GE boxes, $22.50 ea., $45.50 per pair while they last.

(2) RCA 6146B, new tubes in white boxes, $25.50 ea.

(2) RCA 6146B, very lightly used or new, can't tell, in white boxes, $19.50 ea.

(2) Sylvania 6146B, branded International in Int'l boxes, new tubes, $21.00 ea.

(2) Sylvania 6146B matched pairs, new in original boxes, $42.50 per pair.

(1) 7061 GE beam power tube, $2.50

(1) 7551 ECG beam power tube, $6.50 (a few good used for $2.75 ea.)

(1) 7695 GE power tube, $3.50

(10) 7984 GE, all new in the original boxes, $9.50 ea.

(6) new 8068 GE beam pentode pass tubes, octal base w/plate cap, 6.3 volt heaters, 35 watt plate dissipation, all new in original boxes, $44.50 ea.

(25) 8106 GE, cool little pentode for mobile radio, $9.75 ea.

Drop me an e-mail if anything looks useful. Thanks much!

Jim McShane
Need NOS or Current Production Tubes? Got a Harman-Kardon Citation Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

2170. Capacitor Identification Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <87137CFS86.TCNET058@ysub.ysu.edu>
Source record: 66632

If anyone can help, I Have a pair of National air-variable capacitors
that I am trying to identify the values of.

The first one is marked: National Type DX

The 2nd one is marked : National 200D

If anyone can give me a clue on what the values of these might be,
I would greatly appreciate it.

You can email me here or : fjsole@cc.ysu.edu

Thanks,

-Fred Sole WB8LVP

2171. Minneapolis Ham Consignment Store?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Gary Maples <misheb@execpc.com>
Message-ID: <391f6aa9$0$73583@news.execpc.com>
Source record: 66633

Greetings: There used to be a ham radio/antique radio consignment store in the Twin Cities area. Does any one know of its location and hours of operation? Going to be spending a few days that area and I would like to check it out.

73, Gary W9OAK

2172. HP23 or other tube type rig p.s. being sought..Ontario Canada..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <391e65cb.1465953@news.igs.net>
Source record: 66689

HI ..Im still beating the bushes looking for an old hp23 p.s. for an HW12 that i picked up recently. ACTUALLY..the pwr supply does not have to be working..I can fix one up..transformer optional as well..I think I have one that will do the trick..I could dig up some stuff to swap or something..let me know what you have hiding and gathering dust 73 Earl VE3AB

2173. Re: Dry Transfers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <8fkpi4ble1@news.ctimail.com>
Source record: 66690
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

For your information :

Ocean State Electronics
P.O.Box 1458
Westerly, RI 02891
(401) 596-3080

VR2RD

Ron Ostman <w0nyq@minntaccdp.com> wrote in message
news:8evchaemd1@news1.spacestar.net...
> I believe that "Ocean State Electronics" still handles the full line of
> Datak dry transfer lettering products. They do have a Web site but I
don't
> have their URL handy.
>
> Ron, W&#65533;NYQ
>
>
> GC wrote in message ...
> >Back when...I sold parts at an industrial parts house in NJ. We sold
stuff
> >by a company called Datak for doing panels, letters, meter scales, etc.
> I've
> >hunted high and low, and all I can find is Datak PC board stuff, but none
> of
> >the other stuff.
> >
> >I need to re-label a panel on a radio. And make a custom meter scale. I
> seem
> >to recall Datak had all of the above.
> >
> >But beyond that, anybody have any suggestions for custom meter
face/scale?
> >
> >This all for a SWAN 240 I added an "S" meter to and in the process had to
> go
> >from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.
> >
> >George W2DB
> >
> >
> >

> >--
> >George J. Csahanin
> >Director of Engineering and Operations
> >LIN Television Corp.
> >Dallas, TX
> >214-523-5957
> >
> >
>
>

2174. NCX-500 info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Sandy Gerli <angerli@home.com>
Message-ID: <391DF438.C39526E@home.com>
Source record: 66691

Hi,

Just got a complete NCX-500 xcvr with its ps at a flea today for the princely tab of $20. No manual, though. Uses pair of 6JB6 in the PA.

Need info on where to look for a manual, or will go to W7FG for a copy to make do with. Looks like it'll work. Been in a barn for many years, dusty, but it's all there, original knobs too.

Can someone point me in the right direction?

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

2175. Re: Heathkit RX-1, TX-1, SB-10 "Boat Anchors"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <8fku3l$h5$1@nnrp1.deja.com>
Source record: 66692
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <39034FFB.3FC2292@home.com>,
Ron Peeples <peeples@home.com> wrote:
> Greetings,
>
> You are invited to view and to bid on my eBay auctions for the
following
> wonderful vintage Heathkit amateur radio equipment.
>
> Thank you and good luck!
>
> 73, Ron
> =======
>
> RX-1 "Mohawk" Receiver:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316035820
>
> TX-1 "Apache" Transmitter:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316031609
>
> SB-10 Single Side Band (SSB) Adapter:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316019591
>
> Realistic (Radio Shack) desk-top microphone:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316005968
>

Ron..please don't waste our time.. either sell it here or auction
the gear on Ebay.

Sent via Deja.com http://www.deja.com/
Before you buy.

2176. Re: Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-14 00:00:00 UTC
From: Deacon Dave <w1mce@arrl.net>
Message-ID: <391E03B8.369EEA23@arrl.net>
Source record: 66693

Wasn't the American Revolution fought to eliminate the 'King' and Big Government?

Wasn't the Battle of Lexington and Concord fought to prevent the government from seizing colonials' guns?

As a side note: Smith and Wesson is now a British Company and they are still trying to disarm the US.!!

Do we not want to be a free people?

President Kennedy of Blessed Memory is quoted as saying to the effect: "Everytime one law is passed someone loses some freedom!"

Today we want a King and Big Government. Let's revert to the 1775 government system!!

The gun issue is easily solved. A constitutional amendment approved by 37 states will rewrite the 2nd amendment so the the right "...may be infringed..." [we already have 20,000 laws that 'do not infringe' <satirically stated>].

But seriously, if the US wants to restrict gun ownership simply revise the constitution! The Founding Fathers provided a means to do so and these means have been frequently used.

Finally, WHAT HAS THIS TO DO WITH HAM RADIO?????

Mark Bell wrote:

> I'm not quite sure if there is a correlation between gun control and taking
> away our frequencies, aside from the general issue of government control.
>
> I work for a company that manufactures security cameras and survelliance
> systems. At our company meeting this week, we were presented with some of
> the reasons the future looked good for the industry.
> The first was an increase in crime. No big news there. The second reason
> was the American public's willingness to give up a lot more privacy for
> safety. There's a dangerous undercurrent here. Americans are willing to
> give up their Constitutional right to own guns for a relatively small amount
> of increased safety, and also willing to give up their privacy for a
> relatively small amount of increased safety.
>
> As for CNN, I doubt wheather they'd show a favorable pro-gun poll if it came
> to that. I don't trust the media.
>
> Mark K3ZX
>

> ae4en@aol.com wrote in message <8fkinv$kk1$1@nnrp1.deja.com>...
> >Flames directed to me personally...PLEASE...I can handle them. CNN.com
> >has a question posted just for today on their website and I challange
> >everyone to please vote on this issue. It is concerning existing gun
> >laws and if there needs to be more. As you know, CNN tends to lean in
> >one direction. Right now, the balance on this vote seems to be leaning
> >far left. Folks, if they take away our guns...what about our
> >frequencys? Thank you for the bandwidth! John
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

2177. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON320032200005091303.AA0305071@ewinet.net>
Source record: 66544
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0509-1303-05-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0509-1303-05-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 04 May 2000 09:30:03 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id HAA09071
for ; Wed, 10 May 2000 07:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA01819
sendmail 8.8.8AS/UCSD8.3
Wed, 10 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005101130.EAA01819@mail.ucsd.edu>
Date: Wed, 10 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #131
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 10 May 2000 Volume 2000 : Issue 131

Today's Topics:
6LQ6 Tubes Wanted
Clegg Venus 6M SSB Station For Sale:
CLEGG Zuess POWER SUPPLY/MODULATOR
FA - 1930's Philco Car Radio Info
FA - EV 630 Microphone with Stand
FA - Pair NIB 810 RCA Tubes
FA - SCR 574A, 644A Book
FA..BC 312-M
fa: 10 KEN-RAD 6SG7 NOS Tubes, $8.99->45 minutes!!
FA: 1947 Hallicrafters HT-18 HF Transmitter
FA: 1950's Weston 687 Audio Frequency/AC Meter
FA: Collectible MARS Thunderbird 75/40m Transmitter
FA: HEATHKIT BR-2 Broadcast Radio MANUAL, Last Call!
FA:HQ-180C $250 with 2 Hours to go! Bargain!
FA:HQ-180C Auction ending soon! Bargain at $250
FA: HQ-180C Less than 4 Hours to go $250.00
FA: Multi-Elmac PMR-8 Receiver
fa: Really Nice SWAN FP-1 Phone Patch, Last CALL!
fa: Three(3) AEA Modules for C-64, No Bids@$8.99, 1-DAY!
FA: WWII Vintage Navy Aircraft Radio Transmitter
fa[ebay]: 3 groups of OLDER Recording Mikes, LAST CALL!
First-hand account: POW Radio---POW Canteen Radio---FOUND!
FOR SALE: CLEGG THOR 6
FS--HEATH/COLLINS DC SUPPLY
FS/Trade Autek Research QF-1A Audio Filter
FS: 51-S1 Collins
FS: Hammarlund 110 Receiver
FS: Hammarlund HQ-110
FS: Hammarlund HQ-170 Receiver
FS: Johnson Viking Ranger
fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!
Hallicrafters S20R project/parts set FS....
Hammarlund HQ-110 Receiver
Have you signed it yet? (3 msgs)
National NC-57M Info Needed
Need help on wiring a mic for Drake TR3
Ouch!
Please don't take offense at this
Pls explain -- eliminating hum in speech amp? (2 msgs)
What If .. No xsistors (2 msgs)
WTB: 4-1000 AND 3-500Z TUBE DUD'S
WTB: Rider repair books
WTB HP 8640B junker or parts

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/131

Date: Tue, 09 May 2000 23:28:51 GMT
From: "Al, N2NKB"
Subject: 6LQ6 Tubes Wanted

My Swan 260 also uses a 6LQ6/ 6JE6, which melted down. The problem is spending
$60 or so to fix up an old mediocre rig. Barry, is your definition of "living on edge"
refer to a not so
robust output stage? The worst part is that I had tons of these horizontal output tubes in
my old
tv repair days.
Al, N2NKB

Barry McCarthy wrote in message <5+ItmNAfcuF5EwQN@g0wbf.freeserve.co.uk>...
>In article ,
>Vern Weiff writes
>>Looking for 6LQ6 used-but-good, NOS or brand, spankin' new. State
>>price/condition. Vern Weiss, W9STB, telegrapher@hotmail.com.
>>
>>
>Oh, my God! If you want them for a PA you must like living on the edge.
>--
>Barry McCarthy
>G0WBF

Date: 10 May 2000 02:50:11 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Clegg Venus 6M SSB Station For Sale:

I have a complete Clegg Venus 6M SSB station including the SS-Booster speech
processor, and power supply/speaker combo, and the original Clegg torquoise
hand microphone. Everything is in excellent condition, the radio puts out
around 50 watts from a single 12V version of a 6146B (just replaced).
The original Eddystone dial works great and the receive sensitivity is fine.
This radio uses Nuivistors in it's front end. AM and CW operation are also
good.
The paint is a little faded on top of the radio and power supply. Otherwise
everything is excellent. I have a copy of the manual for the radio and the
SS-Booster. I have all of the interconnecting cables as well.

I'd prefer not to list this on ebay. The last one I saw there fetched over
$500.00 for the radio alone without a power supply or the SS-Booster speech
processor or mike. I'm asking $600.00 plus shipping for the whole station.

If you want to catch some of the terrific E-skip this season on SSB/CW or want to work AM on 50.400 with broadcast quality audio - here's a chance to do it with something other than a Yaecomwoods out of the box radio. It's probably one of the rarest Clegg's made that you can still operate every day.

I recently upgraded my license and prefer to concentrate my operate time on the lower bands.

Thanks for reading this message and 73.
Joe

Date: 09 May 2000 20:59:40 GMT
From: nh6vrdale@aol.com (NH6VRDALE)
Subject: CLEGG Zuess POWER SUPPLY/MODULATOR

This is rare ! I have the Modulator/Power Supply for use with the Clegg Zuess 2 & 6 meter Xmtr. This unit has been in dry clean storage for 10 yrs. It worked when last used. Took RF unit to Dayton and forgot the Power Supply. Sold RF unit without Pwr Supply.
This unit is HEAVY and is located in Akron Ohio . Pick-up would be nice but I can ship via Bus or other way. You pay shipping ...
FIRST $150 gets it ...

Date: Tue, 9 May 2000 08:30:44 -0500
From: "MIT"
Subject: FA - 1930's Philco Car Radio Info

This is a multi-part message in MIME format.

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00--

Date: Tue, 9 May 2000 08:30:13 -0500
From: "MIT"
Subject: FA - EV 630 Microphone with Stand

This is a multi-part message in MIME format.

------=_NextPart_000_0050_01BFB990.CBB61440

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0050_01BFB990.CBB61440

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0050_01BFB990.CBB61440--

Date: Tue, 9 May 2000 08:29:16 -0500
From: "MIT"
Subject: FA - Pair NIB 810 RCA Tubes

This is a multi-part message in MIME format.

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20--

Date: Tue, 9 May 2000 08:29:41 -0500
From: "MIT"
Subject: FA - SCR 574A, 644A Book

This is a multi-part message in MIME format.

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360--

Date: Tue, 09 May 2000 13:23:18 GMT
From: bobco@i-2000.com (ns)
Subject: FA..BC 312-M

TAKE A LOOK....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326874728

Date: 10 May 2000 02:51:22 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: 10 KEN-RAD 6SG7 NOS Tubes, $8.99->45 minutes!!

NoReserve, Only at $8.99, all NOS>>
Ends in 45 minutes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 09 May 2000 22:59:55 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1947 Hallicrafters HT-18 HF Transmitter

I have a 1947 Hallicrafters HT-18 HF Transmitter for auction.
This is a really sweet piece of radio gear from the 1940's!
There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Tue, 09 May 2000 22:55:24 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Weston 687 Audio Frequency/AC Meter

I have an interesting 1950's Weston 687 meter that measures
Audio Frequency and AC for auction. There is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Tue, 09 May 2000 22:56:52 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible MARS Thunderbird 75/40m Transmitter

I have a nice Collectible MARS Thunderbird 75 & 40 Meter Voice
Transmitter for auction. There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 10 May 2000 02:57:23 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: HEATHKIT BR-2 Broadcast Radio MANUAL, Last Call!

Only at $7.99, NoReserve, Ends Wednesday nite, Exc. Condx!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324374375

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 9 May 2000 13:26:51 -0700
From: "Jack"
Subject: FA:HQ-180C $250 with 2 Hours to go! Bargain!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 9 May 2000 14:25:24 -0700
From: "Jack"
Subject: FA:HQ-180C Auction ending soon! Bargain at $250

Auction ends at $:30 Pacific Time.

A bargain for a working, calibrated HQ-180C! Bid before the time runs out!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 9 May 2000 12:03:29 -0700
From: "Jack"
Subject: FA: HQ-180C Less than 4 Hours to go $250.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Date: Tue, 09 May 2000 22:52:42 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Multi-Elmac PMR-8 Receiver

I have a really nice 1950's-1960's Multi-Elmac PMR-8 Receiver
for auction. There is no reserve on it.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 10 May 2000 03:01:23 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Really Nice SWAN FP-1 Phone Patch, Last CALL!

NoReserve, Better then Excellent Condx, W/Copy of the Manual, Nice pictures
also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324387250
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 10 May 2000 02:54:54 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Three(3) AEA Modules for C-64, No Bids@$8.99, 1-DAY!

NoReserve LAST CALL, With nice picture, NoBids yet! Only at $8.99, You can
probably get them with one bid. Check 'em out!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 09 May 2000 22:51:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: WWII Vintage Navy Aircraft Radio Transmitter

I have a World War 2 Navy Aircraft Radio Transmitter for auction.
This is a very unique piece of history.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 10 May 2000 03:09:03 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa[ebay]: 3 groups of OLDER Recording Mikes, LAST CALL!

NoReserve on any of these recording mikes. They look like they are from older
Tape recorders and Maybe you lost one? Or need another?
ALL ARE WORKING CONDITION!
Nice pictures and all end on Wednesday Nite!

Group of two(2) Wollensak Hand Mikes, no bids @$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324407871

One(1) AKAI M-8 @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324419657

One(1) PENTRON @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324429767
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 09 May 2000 23:32:57 GMT
From: "Al, N2NKB"
Subject: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Good find, Tom.
Al

Tom wrote in message <39174527.1E0F@home.com>...
>Tom wrote:
>>
>> I am looking for another web site that had the schematic and working
>> model of the canteen radio that was built in a Japanese POW camp in the
>> Philippines. I didn't bookmark it and after doing a search to relocate
>> it I get the feeling that the web site has been removed.
>
>I guess they got it back up again... Here is the POW Canteen radio and
>schematic so you can build your own!
>http://www.webex.net/~skywaves/SPY/spy.htm
>

Date: Wed, 10 May 2000 00:34:41 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: CLEGG THOR 6

Clegg Labs Thor 6 transceiver with matching power supply and connecting
cable. Transmits AM & CW on 6 meters. Receives SSB/AM/CW. 50 watt power
range - recently serviced - works well. Ask me for pictures! $235 plus s
& h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Tue, 09 May 2000 13:12:03 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 9 May 2000 16:45:48 -0400
From: "Tim Cook"
Subject: FS/Trade Autek Research QF-1A Audio Filter

Nice condition, all original except for a small added red "power on" light.
with instructions. $35 shipped in the lower 48 or would trade for a memory
keyer of some type. please email direct
thanks
Tim

Date: Tue, 09 May 2000 21:37:42 -0500
From: Bucky
Subject: FS: 51-S1 Collins

Collins 51-S1 general coverage, round emblem, Sr#5464 excellent receiver
in cabinet. Not mint, but very clean, and just completely overhauled,

aligned and calibrated by a qualified radio amateur specializing in
Collins 51-S1 repair. Works like new, and ready for another 35 years of
service. Located in the Dallas area. $1550 plus shipping.
Thanks...WB5LXZ

Date: Tue, 9 May 2000 07:24:14 -0500
From: "KC0AK"
Subject: FS: Hammarlund 110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 11:45:03 -0500
From: "KC0AK"
Subject: FS: Hammarlund HQ-110

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 07:22:07 -0500
From: "KC0AK"
Subject: FS: Hammarlund HQ-170 Receiver

Hammarlund HQ170.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but could use a good alignment.

If interested, email a request for a frontal pix.

$250.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 9 May 2000 07:29:58 -0500
From: "KC0AK"
Subject: FS: Johnson Viking Ranger

Johnson Ranger.

Cosmetic condition is very good, typical superficial scratches repairable
with re-spray, cracked meter glass.
Good output into dummy load, but audio not up to snuff...May need some work.
May be tube. Not on air .

If interested, email request for pix.

$250.00 + shipping.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: Tue, 09 May 2000 20:16:05 -0400
From: "D. S. Platt"
Subject: fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

AND, it can be driven by a low-power driver (read: CB radio).

Cortland Richmond wrote:

> Probably deleted because it's a non-type-accepted, commercially (not home) built
> amplifier which includes coverage of the 11 meter band.
>
> They are almost paranoid in keeping the government off their backs over there. I
> imagine if you had a one-channel high-band scanner and said it was "unblocked"
> (it is, right?) E-bay would delete it. (grin)

>
> Cortland
> (ka5s@saber.net)
>
> Lucch2098 wrote:
>
> > I had to list this again as it was deleted by Ebay for unknown reasons, Maybe
> > someone complained that it was getting all the bids and not theirs, Hi!
> > No Reserve, 3 nice pictures, check it out only at about $75>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
> > Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

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Cortland

(ka5s@saber.net)

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Maybe

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Hi!

> No Reserve, 3 nice pictures, check it out only at about $75>>

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240

> Thanks es 73..........RICH-WA2RQY
RLUCCH2098@aol.com

> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 09 May 2000 19:14:39 GMT
From: nc183d@aol.com (Nc183d)
Subject: Hallicrafters S20R project/parts set FS....

Hi All,
I have a Hallicrafters S20R parts/project set that I will never get around to doing anything useful with. Instead of me trying to explain what is missing and what is there, if you are interested, email me directly and I will send you 3 photos in order for you to decide if you want it and what it might be worth...
rgds,
Mark S.

Date: Tue, 9 May 2000 07:33:29 -0500
From: "KC0AK"
Subject: Hammarlund HQ-110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: 09 May 2000 13:30:08 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: Have you signed it yet?

I don't think that I will be signing the Drake petition.

Please consider Drake's latest attempt at marketing a Ham Radio: the $600 2-Meter rig. Wonder how much Drake lost on that one. With this track record, I would imagine that an HF rig would retail for about three to four thousand dollars. The Drake-lovers would sure have to dig-deep for that one!

How can an American manufacturer compete with Icom et al? Consider the 706MKII with DSP being closed out now for 800-900 dollars.

I think that Drake is smart enough that the hams could never support their

operation. The SWL's seemed to have
propped up the Company for awhile.
I'm not sure if that is still happening.

Look at Drake's latest SWL offering:
the "repackaged" SW-8 sold by Grundig.
Imagine how betrayed the folks that
shelled out 800 smackers for the SW-8
feel now that Grundig is selling the
same radio for 2-3 hundred dollars less!

I think that before Drake re-enters
the ham arena.....they need to go
back to Marketing-101.

Pat Keogh
WB9GKZ

Date: Tue, 9 May 2000 12:11:01 -0500
From: "Gerald D'Entremont"
Subject: Have you signed it yet?

WB9GKZ wrote:

> I would imagine that an HF rig would
> retail for about three to four thousand

Well...have you priced FT-1000D's or
IC-781's recently? (not to mention
Signal One Mil/Spec 1030c's) ;-).
My contention is that a properly marketed
xcvr version of the R-8A (TR-8A?) that
hit a price point close to that of the Omni VI+
and incorporated the same type of feature set:
DSP, multiple IF filter selection, full RS-232
control, full QSK, separate RX ant switching, etc.
could have the potential to be a bigger 'hit' for
them than many might imagine.
I love my TR-7A (and my 'B-line' and my
TR-4Cw/rit etc.) but folks who are serious
about contesting these days are not willing to
forgo computerized rig control.
That being said, the sheer volume of things
showing up on eBay being auctioned off to
'benefit' the Drake ARC (coupled with the
decision to stop servicing the -7 line gear a
while back) does not do a lot to engender
'warm and fuzzy' feelings about R.L. Drake Co.'s
future corporate direction re: the Amateur
Radio Service.
73, Gerald W5BA

Date: Tue, 09 May 2000 18:58:56 -0500
From: Matt Erickson
Subject: Have you signed it yet?

A petition is not going to do it. You might get them to do it, if you promise to pay more, than Japanese gear, for less features, and older technology.

W4UDX wrote:

> Have you signed the Drake petition yet? Follow the link below to sign
> it! Let Drake know that you want them to resume manufacturing HF
> transmitting / transceiving equipment. The response so far has been
> astounding! Lot's of people are letting them know. Please sign now!
> Thanks
>
> Mark W4UDX - Proud owner of a Drake B-line
> Drake fan for life......
>
> http://www.geocities.com/CapeCanaveral/Galaxy/6020

Date: 9 May 2000 15:36:40 GMT
From: warn@ridgenet.net (Gene Warner)
Subject: National NC-57M Info Needed

Greetings, I urgently need the alignment instructions for this receiver. Especially a schematic and trimmer configuration/location chart. This is the AC\DC transformerless version and is not in either Riders nor Sams. Thanks for any help; I'll pay for all copy and mailing expenses.
R\Gene

Date: Tue, 09 May 2000 20:14:47 -0400
From: "D. S. Platt"
Subject: Need help on wiring a mic for Drake TR3

At the risk of introducing minutia, all military and quasi-military rigs (Collins, et al) the tip is PTT, ring is MIC and sleeve is GND on the PL-68 (plug).

Joe wrote:

> Snip >>The connector plug is a straight one with 3 connectors<<
>
> What ?? You mean a ring tip sleeve male (1/4" stereo phone plug)
> Tip=Audio
> ring=PTT
> Sleeve=gnd
> (most all cases 99.9%) when a phone plug is used to connect a mic
>
> w5yrz@worldnet.att.net wrote in message
> <390e28dc.24693764@netnews.worldnet.att.net>...
> >I need help on wiring an Astatic D104 mic for a Drake TR3. The
> >connector plug is a straight one with 3 connectors. Any help would
> >greatly be appreciated.

> >
> > Thanks and 73
> > Stan
> >
> >w5yrz@worldnet.att.net

Date: Tue, 9 May 2000 21:19:36 -0400
From: "Brian Denley"
Subject: Ouch!

Rectum? damn near killed 'em !
Brian

daniel wright wrote in message
news:t62bhssl5o7v51igbpucip3l5f9h38h8ps@4ax.com...
> On Sat, 6 May 2000 10:13:01 -0500 (CDT), Bis_Wichy@webtv.net (- WD HCO
> - Dallas TX -) wrote:
>
> >Would that turn a 6X5 into a "rectrumfier" or a "dildode" ?
>
> I think that's rectum-FIRE!!!!!

Date: Tue, 9 May 2000 21:17:57 -0400
From: "Brian Denley"
Subject: Please don't take offense at this

Now you know what led to the popularity of the 'mini' tubes and finally to
microelectronics! :o)
Brian Denley

Radiomatt wrote in message
news:20000506090609.02280.00001352@ng-fx1.aol.com...
> If you're easily insulted, please don't go further.
>
> In surfing the net and doing a search for "tube", I came across this web
page,
> and truthfully I find it hard to believe that any radio afficianado cold
do
> such as thing, but in 1986 it was reported in the medical journal SURGERY
> MAGAZINE that there were 6 instances of people inserting a tube rectally.
Now
> this is only those who went to hospitals, so I'm sure the incidence is
much
> higher. Some of these are no doubt weirdos, but what does this suggest
about
> boatanchor types?
>
> See: http://www.well.com/user/cynsa/newbutt.html#figs

Date: Wed, 10 May 2000 01:16:09 GMT
From: JGinNY
Subject: Pls explain -- eliminating hum in speech amp?

An old ARRL Hints & Kinks book includes a tip on getting rid of
speech-amp hum.

Basically, it involves putting a 10 to 12 volt + bias on the filament
circuit. The bias voltage is obtained by connecting 2 series resistors
(as a voltage divider) between the plate supply and ground. This low +
bias is tapped off the voltage divider at the juction of the 2
resistors, and then goes to the filament supply for the speech amp.

The article advises that this will do away with the hum, *but that the
filament(s) must not be grounded on one side. (Neither should the
center tap of the filament winding be grounded.)

Question is:
If this +10-12 volt bias is placed on the filament supply, how does that
reduce or eliminate hum in a speech amp?
The wave shape of the AC component on the filament remains the same,
does it not? It's just being bumped up by +10 volts throughout its
cycle. How would that alone be effective in getting rid of hum?

And -- isn't one side of a rig's filament supply grounded, typically?
How, then, could one successfully apply the aforementioned scheme?

Finally, one other point: The article recommends using a "filament
bias" value of +10-12 volts, as mentioned above. However, it doesn't
specify whether this is intended for 6.3 or 12 volt filaments. Would it
matter? Would the same value of bias work for either?

many thanks,
N1AEP

Date: Tue, 9 May 2000 22:02:16 -0700
From: "Bob"
Subject: Pls explain -- eliminating hum in speech amp?

The rationale for that hint is that some tubes have heater-to-cathode
leakage that causes hum in the amplifier. Raising the heater potential
reverse biases the parasitic diode that the heater and cathode create, and
prevents current.

The whole thing is rather worthless actually. If you have hum from that
cause, you need to replace the tubes with good ones that don't have
heater-cathode leakage.

The amount of potential required is such that, even on the peaks of the
heater supply, the diode never gets forward biased. So the value given
applies to 6.3 Volt systems.

In general, if you have hum, the way to eliminate it is first to find the
cause, then take measures to eliminate it. The scheme above only works if
that's the source of the hum.

73, Bob K6DDX

Date: Tue, 09 May 2000 13:15:34 -0700
From: David Ragsdale
Subject: What If .. No xsistors

Sitting around last night, an odd thought popped in my head (fairly
normal occurence)-
Where would we be if transistors had never been invented (and therefore
none of their progeny (ic, etc.) had ever been developed).

Imagine here we are, in May, 2000 with 40 more years of vacuum tube
development under our belts. Would radios be significantly different
than they were in 1960? Had tubes hit a plateau in development by that
time? Was there anywhere else to go? Seems like we were seeing
multiple uses stuffed in one glass envelope, would that have continued
and grown, until we had something akin to large scale integration with
vacuum tube devices?

Any ideas?

Dave Ragsdale
dave@ragsdale.net

Date: Wed, 10 May 2000 14:03:09 GMT
From: n2cqr@erols.com (Bill Meara)
Subject: What If .. No xsistors

Dave: Interesting question. I don't have a really serous response,
but your message brought to mind a sidebar cartoon in a magazine
article. It claimed that if you tried to build a modern cell phone
with our beloved tubes, the thing would be the size of the Washington
monument. Certainly would cut down on the cell phone car accidents!
REAL CELL PHONES ARE 1000 FEET TALL!!!!!

73 Bill N2CQR
http://www.erols.com/wmeara

On Tue, 09 May 2000 13:15:34 -0700, David Ragsdale
wrote:

>Sitting around last night, an odd thought popped in my head (fairly
>normal occurence)-
>Where would we be if transistors had never been invented (and therefore
>none of their progeny (ic, etc.) had ever been developed).
>
>Imagine here we are, in May, 2000 with 40 more years of vacuum tube
>development under our belts. Would radios be significantly different
>than they were in 1960? Had tubes hit a plateau in development by that
>time? Was there anywhere else to go? Seems like we were seeing
>multiple uses stuffed in one glass envelope, would that have continued
>and grown, until we had something akin to large scale integration with
>vacuum tube devices?
>
>Any ideas?
>

>Dave Ragsdale
>dave@ragsdale.net

Date: 10 May 2000 10:36:17 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: 4-1000 AND 3-500Z TUBE DUD'S

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube plate cap must be under vaccum and the plate not loose inside will pay $5.00 for the 3-500Z plus the shipping tnx del k9fcm

Date: 10 May 2000 03:52:44 GMT
From: preston2345@aol.com (Preston2345)
Subject: WTB: Rider repair books

I am looking to buy the following Rider Perpetual repair books: Vols. 22, 22, 23.

Thanks,

Preston

Date: Tue, 09 May 2000 12:25:34 GMT
From: "George R. Gonzalez"
Subject: WTB HP 8640B junker or parts

Hi,
I need a HP 8640B junker, or a few parts from same:

The RF oscillator assembly.
The two big RF IC's
The gear and knob on the FM deviation shaft.

Please let me know if you have a junker or these parts!

Willing to pay reasonable $$$.

Thanks,

George

End of Ham-BoatAnchors Digest V2000 #131
****

--0509-1303-05-PART-BREAK--

2178. Identify These Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: flderoos@mmm.com
Message-ID: <3920377E.58CC@mmm.com>
Source record: 66545

Does anyone have the base diagram and specifications of either a 13E1 or an HL10? Both tubes are from the 1960s. The 13E1 is a tetrode and I think the HL10 is a half wave rectifier.

Thanks,

Fred
WA0GMH

Opinions expressed herein are my own and may not represent those of my employer.

2179. Re: Identify These Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000515143933.22612.00000041@ng-ch1.aol.com>
Source record: 66546

>flderoos@mmm.com writes:
>Does anyone have the base diagram and specifications of either a 13E1 or
>an HL10?

Here ya go! I couldn't find info on the HL-10, but found the 13E1:

http://www.duncanamps.simplenet.com/tubedata/search.mv?13E1

Also, for future reference, here is the Duncan Amps tube database search
engine:

http://www.duncanamps.simplenet.com/tubedata/tubesearch.html

Enjoy!

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2180. Re: Identify These Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: flderoos@mmm.com
Message-ID: <392051E2.2326@mmm.com>
Source record: 66547

TUBE CENTRAL wrote:
>
> >flderoos@mmm.com writes:
> >Does anyone have the base diagram and specifications of either a 13E1 or
> >an HL10?
>
> Here ya go! I couldn't find info on the HL-10, but found the 13E1:
>
> http://www.duncanamps.simplenet.com/tubedata/search.mv?13E1
>
> Also, for future reference, here is the Duncan Amps tube database search
> engine:
>
> http://www.duncanamps.simplenet.com/tubedata/tubesearch.html
>
> Enjoy!
>
> Regards,
> Joe Pratt
> Email : Tubecntral@aol.com
> ~:o)>
> *Need a particular vacuum tube ?
> Feel free to Email me with wants.
> I'm located in New Jersey, USA.
>

Thanks Joe. I'm hoping that these might be good drivers for a modulator
I'm building that will use 813s.

Fred

Opinions expressed herein are my own and may not represent those of my employer.

2181. Radio stuff for sale/trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <PHYT4.43$CH5.8227@bos-service2.ext.raytheon.com>
Source record: 66548
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

Ham and CB items for sale or trade...
please drop by my sell/trade/buy page:

http://www.qsl.net/k5dh/swap.html

73,
Dean, K5DH

2182. Re: Octal Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <20000515160057.06847.00002978@ng-ca1.aol.com>
Source record: 66549

TO ALL:

Octal plugs and sockets as well
as 11-Pin plugs and sockets...and
protective shells are available at
Newark Electronics...see their website...
probably www.newark.com

They are very affordable but I think
that Newark has a minimum order.

Pat WB9GKZ

2183. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: dennis@wawa.juniper.net
Message-ID: <8fpmn3$250u$1@heap.juniper.net>
Source record: 66550
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Peter O. Brackett <ab4bc@ix.netcom.com> wrote:
>In recent years we have such "amateurs" as...
>
>Phil Karn KA9Q...
>
> who almost single handedly introduced the Internet's TCP/IP protocol suite
>to the modern personal computer [IBM clones as opposed to the Unix based
>computers] by the release of his "KA9Q" TCP/IP "stack" as free ware. Many

That might be stretching it. I think MIT's PCIP predated the KA9Q software,
and probably had a larger base of commercial derivatives before CPU speeds
outgrew them.

But look at RFC 1122 for references to the "Karn algorithm" for computing
more accurate round trip time estimates for TCP. I think there is an
ACM SIGCOMM paper referred to in there. I'm pretty sure this came out of
the work with amateur radio TCP/IP (a lot of the really good, fundamental
insights into TCP protocol dynamics in the 1980's came from the experience
of running TCP over the really crappy networks that existed then).

Dennis Ferguson

2184. Re: HW-29; need some help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: Martin Meserve <meserve@my-deja.com>
Message-ID: <3920679F.41C67EA6@my-deja.com>
Source record: 66551

M.L. McCauley wrote:
> I picked up an old Heath 6M lunchbox, as much for the fun of
> reworking an old tube set and getting it on the air as getting
> on six. I have a few questions about the set that I am sure
> some of the old hands could answer:
>
> 1) The set has a mod in it that appears to be either a Heath
> option/retrofit or a very clean 3rd party add-on. It is a small
> bracket with a crystal socket, a 6AK5, a slug adjustable adjustable
> LC, and a few other parts. A wire from the mod plugs into one
> side of the original crystal socket through a small silver
> mica C. The manual that came with the radio is for a HW-29A,
> and the front panel on this set states that it is a HW-29, so
> it's not much help..
>
> From the looks of it, I expect that it is an oscillator that
> runs at the xtal fundamental, thus allowing the original
> oscillator / tripler to work as a tripler only. Any guesses?
> Any idea where I could get a schematic and setup info?
> A non-A HW-29 manual?
>

Maybe I can help you on some of this. I have a Heath Sixer and
Twoer.

As you have already noticed, there were two versions of
the Sixer. The HW-29 and the HW-29A. The HW-29 was only produced
for one year, 1960, whereas the HW-29A was produced from 1961
to 1971. The main difference between the two is the type of
crystals that they used. The HW-29 was designed to operate with
50 MHz overtone crystals, but at the time, these were pretty
expensive. So Heath redesigned the oscillator/multiplier section
to operate from the lower cost crystals in the 8.333 - 9.0 MHz
range. To accomplish this I think that they had to add another
stage.

If you in fact have a HW-29, and not a HW-29A, my guess
is that your modification allows for the best of both worlds.
The unit, without the modification, can use 50 MHz crystals
and with the modification, use 8 MHz crystals. It may have
even been a special mod to allow the use of 12 MHz crystals.

I do have the original HW-29 manual and schematic, if you
are interested. I won't sell the manual or schematic but

I will make a copy for you. Use the email address in my
sig below.

> 2) The radio came with a crystal for 53.72. I can use that
> rock for testing, but I assume that the best freq to put
> the radio on is 50.40, yes?
>

I didn't think that they ran AM that low in frequency. I thought
that they were up around 52.0 MHz. But it's been a while since
I have been on 6 meters.

> 3) Do most AMers use horizontal or vertical polarization?
>

I have always use horizontal for 6 and 2 meters but a vertical
would work just as good. A vertical J-Pole is pretty simple
to make.

Martin

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2185. Wanted: Info on KW Atlanta

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8fpqj4$h0m$1@sshuraac-i-1.production.compuserve.com>
Source record: 66552

Can anyone provide some info to help me restore an old KW Electronics Atlanta Transceiver please.

Anything will be of assistance - Operating and/or Service Manuals, original adverts etc.

Any costs gladly refunded!

Cheers,

Adrian G4JBH
g4jbh@compuserve.com

2186. FA: 1945 Vintage Supreme Instruments 537 VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920745c.11671454@news.pacbell.net>
Source record: 66553

I have a nice Vintage 1945 Supreme Instrumens Corp. Model
537 VOM. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2187. FA: 1947 Hallicrafters HT-18 HF Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39207631.12140456@news.pacbell.net>
Source record: 66554

I have a 1947 vintage Hallicrafters FT-18 HF Transmitter
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2188. WANTED heathkit hp-13 power supply manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <392076D5.B5AC31F3@owc.net>
Source record: 66555

looking for the schematic and operating manual for the heathkit hp-13
power supply.
thanks jack n9iif

2189. FA: WWII Navy/Bendix LM-18 Frequency Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920764a.12165496@news.pacbell.net>
Source record: 66556

I have a really nice World War 2 Navy/Bendix LM-18 Frequency
Meter for auction. This comes with the original matching instruction
book.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2190. WANTED manuals for the heathkit monobanders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <3920771E.3986A517@owc.net>
Source record: 66557

looking for the manuals for the heathkit 80,40,20 meter monobanders.
thanks jack n9iif

2191. WANTED alda-103 transceiver manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <39207773.22D96323@owc.net>
Source record: 66558

looking for a manual for a alda-103 triband transceiver from the 1970's.

thanks jack n9iif

2192. FA: 1950's RME DB-23 HF Preselector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920773b.12406087@news.pacbell.net>
Source record: 66559

I have a nice 1950's RME DB-23 HF Preselector
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2193. FA: 1950's RME MC-53 2m/6m/10m Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39207761.12443842@news.pacbell.net>
Source record: 66560

I have a nice 1950's RME MC-53 2 Meter/6 Meter/10 Meter
converter for auction. It is only at $1.27 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2194. FA: 1950's Vintage Weston 664 Capacitance Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39207891.12748067@news.pacbell.net>
Source record: 66561

I have a really nice 1950's vintage Weston Model 664 Capacitance
& AC Meter. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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2195. Re: Minneapolis Ham Consignment Store?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8fpumd$10lu$1@newssvr04-int.news.prodigy.com>
Source record: 66562

Gary Maples <misheb@execpc.com> wrote in message
news:391f6aa9$0$73583@news.execpc.com...
> Greetings: There used to be a ham radio/antique radio consignment store
in
> the Twin Cities area. Does any one know of its location and hours of
> operation? Going to be spending a few days that area and I would like to
> check it out.
>
> 73, Gary W9OAK
>

Gary - the place to which you are referring is Paul March's. Great place, was there the last time I was in Mpls (last summer). It's by the Amtrak depot off University Avenue in St. Paul. His ph # is 651-644-9211 according to my Minneapolis contact.

Let us know what you find!

73 John

2196. FS: MILLEN 50 WATT EXCITER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <1018-39207A22-16@storefull-155.iap.bryant.webtv.net>
Source record: 66563

James Millen model 90800 50 watt rack-mounting exciter with tubes. 1947 vintage. 807 final. In excellent condiion. Works FB! Comes with 80 meter coils. $155 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/15/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2197. Need schematic for a R44-ARR5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: wa2ise <wa2ise@netcom.com>
Message-ID: <8fq0r9cuu1@nnrp1.deja.com>
Source record: 66564

Anyone have or know where I can get a schematic diagram of this
radio? It's for a friend.

Sent via Deja.com http://www.deja.com/
Before you buy.

2198. Halicrafters S-118 any info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: RICHARD TURENSKY <k9ssb@worldnet.att.net>
Message-ID: <SP%T4.67821$fV.4167609@bgtnsc05-news.ops.worldnet.att.net>
Source record: 66565

Does anyone out there have any info on a Halicrafters S-118? Schematics, manuals or whatever

Thanks & 73

k9ssb@worldnet.att.net

2199. Boonton 42B RF Microwattmeter manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: Richard Ferranti <ferranti@erg.sri.com>
Message-ID: <39208C9A.2DD55EFC@erg.sri.com>
Source record: 66566

I'd be happy to pay for copying and postage for a manual for a Boonton
42B RF Microwattmeter. Thanks.

-- Rick
remler@juno.com

2200. Items for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: "Walter R. Jones, Jr." <kc7hex@arrl.net>
Message-ID: <39207BD4.63F0A8BB@arrl.net>
Source record: 66567
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.scanner

Hello All,

Visit my page for items for sale. Will be listing the items in the next 7-10 days on E-Bay. I'm building the list and will be adding photos in the next couple of days. You can view the page at: http://www.jones-clan.com/EBay/

Cleaning out the shack and do so spring cleaning. I will consider any serious bids - if I recieved none, will list it on E-Bay. Will use the funds to upgrade the shack and help out with out ATV Repeater with the school club.

Happy Viewing.

73
Walt - KC7HEX

2201. Johnson KW Matchbox and Drake MN-2700 Antenna tuners for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3920DCBE.6610@ix.netcom.com>
Source record: 66568
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

I have a Johnson KW Matchbox with the meter and directional coupler in good working condition and currently on the air. Case and edge trim has been repainted in gray and looks very good. It has a small paint chip on front panel but nothing bad. $325 plus shipping
I also have a Drake MN-2700 antenna tuner that matches the TR7 line. This is also a real workhorse and handles legal limit+. It's in very good condition. $325 plus shipping. 73 Chris VE3NGW/W4 Florida

2202. Need HEATHKIT hand mic/swap Kenwood MC-42s mic or...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: rockjammer@aol.com
Message-ID: <20000514214858.13639.00002821@ng-bk1.aol.com>
Source record: 66634

Hello. Looking for a Heathkit hand mic, preferably the micoder mic with ttp. I have a nice Kenwood MC-42s handmic with up/down scan for even trade. Mic is excellent condition. Or let me know how much you need for yours. Thanks in advance.
WM5M
David

2203. Re: Rachel Webpage ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8foem7$73$1@slb2.atl.mindspring.net>
Source record: 66635

http://www.geocities.com/swlgirl1/index.html
Rick wrote in message <8fncd8pe1@slb7.atl.mindspring.net>...
>She does a great funny trashing of them 3850-60 guys without mentioning
>names or callsigns.
>I wish I could find it again.
>
>
>
>Joe wrote in message <8fmvdv$l7b$1@slb3.atl.mindspring.net>...
>>Anyone lave a link to that page ?
>>I heard its funny, and would like to read (judge it) it for myself.
>>
>>
>>
>
>

2204. Octal Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: jwodell@ameritech.net
Message-ID: <3920d716.1103991@news.chi.ameritech.net>
Source record: 66636

I have looked high and low for plain old
Amphenol octal plugs. Everyone has sockets,
but not plugs.

Want to build up a VOX for a Swan.

Thanks

73 jerry w8gnd

2205. FOR SALE: NC-45 & NC-45A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <27809-391FD555-1@storefull-156.iap.bryant.webtv.net>
Source record: 66637

National pre-WW2 general coverage receivers. Both recently serviced and
in good condition. All original knobs, no modifications, etc. NC-45
$155, NC-45A (rack-mounting model) $150

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2206. Re: What's the mystery tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <391FDDE1.D0915CEE@ozemail.com.au>
Source record: 66638

The Anode dissipation of this tube is 20 watts and the filament requires 5.5 Volts at 4.2 amps.
Lionel L Sharp, VK4NS

"John M. Franke" wrote:

> The 15E is a VHF/UHF triode. It was used as a pulsed oscillator (single
> or push-pull) or amplifier in many World War II IFF systems including the
> BN. It found application in airborne intercept radar transmitters and
> jammers.
>
> John
>
> In article <391C53E6.D60F177C@bigfoot.com>, "Mr. Wires"
> <NOSPAMwires@bigfoot.com> wrote:
>
> > Can anyone identify what kind of tube this is & what it was used for?
> >
> > It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
> > (ratings?) stamped on one side of the box read:
> >
> > Ep = 1000 v
> >
> > Ip = 0.5 ma
> >
> > Eg = "46" is written in pencil here
> >
> > "Peak a - 46" is also written in pencil at the top of all these
> > markings.
> >
> >
> > I have posted pictures of the tube & box at:
> >
> > http://members.xoom.com/_XMCM/studio_tech/tube.html
> >
> >
> > I am guessing that this is some kind of transmitter tube.
> > I have a number of these NIB. Are these only good for
> > target practice?!
> >
> >
> > Thanks,
> >
> > Mr. Wires (post here or delete "NOSPAM" to e-mail)

2207. Re: What If .. No xsistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000515091319.24017.00002254@ng-mb1.aol.com>
Source record: 66639
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Perhaps some microfluid designs would have been developed.

During the brief popularity of fluidics, Dow Corning made "fluidic IC's" using multiple layers of etched glass which were then fused together into a block. They were rather large, compared to a modern IC, but could have been smaller if contamination of the fluid (air in this case) was carefully controlled.

Doug Moore

2208. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON310031200005090826.AA2626087@ewinet.net>
Source record: 66640
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0509-0826-26-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 63 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0509-0826-26-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Tue, 09 May 2000 07:28:48 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA08831
for ; Mon, 15 May 2000 05:11:17 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA08728
sendmail 8.8.8AS/UCSD8.3
Mon, 15 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005151130.EAA08728@mail.ucsd.edu>
Date: Mon, 15 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #136
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Mon, 15 May 2000 Volume 2000 : Issue 136

Today's Topics:
6AX4 tubes. Want them?
6JS6A = 6JE6C/6LQ6?
Capacitor Identification Needed
Eldico TR 75 TV5
FA: COLLINS 270G-3 SPKR
FA: COLLINS 75A-3 RCVR
FA: LAFAYETTE HA-350 & KT-340/HA-230 Receivers
FA: NCL 2000 Amp by National
FA Collisn 30S-1 Bleeder Resistors (15) NOS
FOR SALE: NATIONAL NC-44
FS: Drake legal limit low pass filter
FS:DRAKE TR-3, technicians special
FS: Heath linear and 2 meter rig.
FS: power/Xmit tubes
FS: RCA ACR111 RECEIVER
FS: Tubes!
FS Grundig 2066 table radio in light oak finnish
Minneapolis Ham Consignment Store?
Need HEATHKIT hand mic/swap Kenwood MC-42s mic or...
Octal Plugs
Octal Power Pentodes. Want them?
Off Subject Comment, Please Do Not Read If You Are Sensitive
Please don't take offense at this
Rachel Webpage ? (3 msgs)
SB104A Station
What's the mystery tube?
What If .. No xsistors
where can you test a tube these days

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/136

Date: 14 May 2000 21:10:32 GMT
From: novatech@eskimo.com (Steven Swift)
Subject: 6AX4 tubes. Want them?

Still cleaning up. I am 6 of octal 6AX4 1/2 wave
rectifier/damper tubes along with 2 of 12AX4 and 1 of 17AX4. If

you want them send me email. Add shipping of $3.20 for Priority
Mail in the US. These are pulls, unboxed, untested.

Save them from the dumpster.

Thanks,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

Date: Thu, 11 May 2000 09:03:49 +0100
From: DUNCAN WALTERS
Subject: 6JS6A = 6JE6C/6LQ6?

Many thanks to all you chaps for the very useful information.
Good luck and 73
Duncan G4DFV

Date: Sun, 14 May 00 22:10:23 EDT
From: TCNET058@ysub.ysu.edu
Subject: Capacitor Identification Needed

If anyone can help, I Have a pair of National air-variable capacitors
that I am trying to identify the values of.

The first one is marked: National Type DX

The 2nd one is marked : National 200D

If anyone can give me a clue on what the values of these might be,
I would greatly appreciate it.

You can email me here or : fjsole@cc.ysu.edu

Thanks,

-Fred Sole WB8LVP

Date: Mon, 08 May 2000 22:12:51 -0400
From: Jim Campbell
Subject: Eldico TR 75 TV5

I gave mine away in '63 when I joined the Navy. Before that, after getting
nailed a couple of time by the B+ when changing bands. It had a series tuned
link coupled final tank with plug in coils. I converted the output to
Pi-network and built a 12AX7 - 12AU7- with a pair of 2E26's as a modulator with
a power supply into the space where the PA tuned circuit had been located. It
worked quite well.

Jim, K4YM, ex K7BOW, K4FVD & VQ9JC

Ron Ostman wrote:

> I have a TR-75 TV that is operational and looks real good. If I can borrow
> a digital camera, I'll try to get some pics - remind me and I'll send them
> to those that request them. (Be patient!) I also have the earlier TR-75 (no
> cover, all "surplus" parts). This was my dad's first transmitter and I
> rebuilt it when I was a Novice in 1974. It has more "character" than the
> covered-up 'TV version! I would like to find the matching modulator that
> was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew
> one.
>
> 73,
>
> Ron, W&#65533;NYQ
>
> Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
> >The TR75-TV was also my first commercial rig. Sure would like a
> >picture of it!
> >VE2ATD-Yves
> >
> >
> >On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
> >
> >>I have some pictures that I would have to digitize. If you can wait I
> will
> >>get them done. Used one as a novice in 1955. That was some over built
> rig!
> >>
> >>Steve
> >>k2pts
> >>
> >>Jim Campbell wrote:
> >>
> >>> This was my first transmitter. Anyone go one that you would like to get
> >>> rid of? Does anyone have a picture of one that they can forward over
> >>> the web?
> >>>
> >>> Thanks,
> >>>
> >>> Jim, K4YM
> >>
> >

Date: Sun, 14 May 2000 19:14:01 GMT
From: " K9VDD"
Subject: FA: COLLINS 270G-3 SPKR

SPEAKER LOOKS LIKE NEW. ST. JAMES GREY COLOR. IT IS NOT A REPAINT!
SPEAKER GRILL IS NEW. NO RUST.

ITEM # 332351881

MATCHING COLLINS 75A-3 RECEIVER IN SAME CONDITION

ITEM # 332348478

Date: Sun, 14 May 2000 19:11:39 GMT
From: " K9VDD"
Subject: FA: COLLINS 75A-3 RCVR

THIS RECEIVER IS IN EXCELLENT CONDITION

ITEM # 332348478 RECEIVER

MATCHING COLLINS 207G SPKR

ITEM # 332351881

Date: Sun, 14 May 2000 08:17:32 -0700
From: "Radio1"
Subject: FA: LAFAYETTE HA-350 & KT-340/HA-230 Receivers

If interested, please go to:

LAFAYETTE HA-350 receiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332300381

LAFAYETTE KT-340 / HA-230 Receiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332303423

Mike

Date: Sun, 14 May 2000 18:04:19 -0500
From: Murray Neece
Subject: FA: NCL 2000 Amp by National

This is a multi-part message in MIME format.

boundary="------------36DB89B5C4A34810102B66BF"

eBay item 332457028 (Ends May-21-00 12:10:03 PDT) - NC 2000L amp by
National With spare tubes and a nice one!!

eBay
item 332457028 (Ends May-21-00 12:10:03 PDT) - NC 2000L amp by National
With spare tubes and a nice one!!

name="radioranch.vcf"

Content-Description: Card for Murray Neece
Content-Disposition: attachment;
filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE

url:http://www.qth.com/k5mdm
org:Giovannini Eletromeccanica;Antennas
adr:;;2636 Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

Date: Sun, 14 May 2000 14:36:29 GMT
From: Rod Murray
Subject: FA Collisn 30S-1 Bleeder Resistors (15) NOS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332146360

Date: Sun, 14 May 2000 10:22:07 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: NATIONAL NC-44

National NC-44 general coverage receiver from about 1938. It's all
cleaned up and was serviced recently. Very good condition. Ask me for a
picture! $160 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 14 May 2000 16:15:36 GMT
From: k9sqg@aol.com (K9SQG)
Subject: FS: Drake legal limit low pass filter

Have Drake low pass filter, the newer one made out of an aluminum case, not the
copper style. The mounting flanges have been bent up and there are some
scratches by the previous owner. Know nothing about the electrical condition.
Will sell for $10 shipped, CONUS only please.

73

Evan

Date: 14 May 2000 18:14:43 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS:DRAKE TR-3, technicians special

For Sale, Drake TR-3(no Pwr.Supply). Cosmetically in good shape, works on all
bands but has a problem on 40 meters. When you switch to 40 it makes a noise on
RX and has no TX. $95
Tnx,
Jim

Date: 14 May 00 18:27:43 GMT
From: canfield@scci.NET (canfield)
Subject: FS: Heath linear and 2 meter rig.

Have the following for sale:

Heath 2 meter linear Model VL-1180. Approx 30-45 watts out,with 10 watts in. Can be mod. for SSB. Excellent working condition. Have been using it daily. No manual. So unsure of output.
Have always had excellent signal reports. Asking $50.00 plus shipping.

Heath 2 meter FM Digital Scanning Transceiver, Model VF-7401. In excellent condition. Almost mint condition. With complete manual. Have been using daily. Asking $125.00 plus shipping.

Thanks
Bill KF4PGU

Date: Sun, 14 May 2000 17:37:16 -0400
From: "D. S. Platt"
Subject: FS: power/Xmit tubes

I have a small quantity of the following for sale. All are NIB, JAN tubes.

6146W 2/$25.00 (have 40+)
5Y3WGTA $7.50 (This is the one specified for TV-7's) (have 50+)
6L6WGB $14.00 (have 10 left)
6550A $25 (only 2 left!)
5U4GB $8.00 (about 30)
7271 $50 (2 only, Harris, RF Comms, etc. transmitters)

8072A $40 (5 only, Burle and RCA)
EL34/6CA7 $20 (JAN tubes but appear to be mfg off-shore, have 10)
5R4GA $8 (7 only)
EL86/6CW5 $ offers? (have 20 left)
6DQ6GTB $ offers? (have about 20 left)
12AU7A $ 5/22 (These are 6189W's!!!) (have about 60)
5894 $ offers? (have about 8)

All above plus appropriate postage.
Will be at Howard Co., Timonium, Manassas, and Frederick (MD and VA) fests.

Any interest, drop a line. Always looking for vintage MIL rx and tx.
Thanks

Date: Tue, 9 May 2000 03:45:41 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RCA ACR111 RECEIVER

RCA ACR111 receiver from 1937. Covers broadcast & shortwave. 16 tubes, crystal filter, b.f.o., etc. Recently serviced & works very well. The only thing it needs is that some numbers on the dial are worn off and should be repainted. $250 plus s & h from Schenectady, NY.

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Sun, 14 May 2000 19:58:37 -0500
From: "JAMES MCSHANE"
Subject: FS: Tubes!

While I deal primarily with audio tubes, from time to time I get some of interest to this group (I hope!). Here's a listing of some:

(1) 2C39 GE JAN original box and packing, $29.50

(3) 2E22 Ken-Rad JAN, very nice tubes in the original JAN boxes $24.50 ea.

(13) new GL-2E24 RCA, GE $5.00 ea., or 2 for $9.50

(3) 2E26 RCA $4.50 ea.

(3) 4-125A/4D21, 2 are Eimac, one is a GE. All appear new. I have no way to test them (I'm not a Ham), but I'll gladly return your money if you aren't satisfied. I also have one new socket for these tubes which I'll toss in. $69.00 ea.

(10) 6AZ8, new US made tubes, $5.00 ea.

(10) 6CL6, good US brands, new tubes, $4.75 ea.

(6) 6JE6C/6LQ6 various US made brands, all new tubes, $36.50 ea. Some excellent used on hand for $18.50 ea.

(6) 17JB6A, NOS GE and other US brands, $7.50 ea.

(2) 811A RCA, original boxes, wrapping, guarantee sheets, these are the original 811 tubes with a top plate cap, not subs for the Svetlana SV811 series. These are hard to find, PRICE CUT! Now $22.50 ea.

(4) 816 RCA, new tubes, white boxes, $15.00 ea.

(1) 866A Nat'l Union, new tube in original box, $14.00

(2) 866AX Amperex, original boxes, new tubes, $14.50 ea.

(2) 5516 Hytron, test/look new, but I can't be 100% sure, $9.75 ea.

(4) 5516 Hytron, used, test very strong, $5.50 ea.

(6) 5763 RCA power pentodes, $7.50 ea. Good used for $3.50 ea.

(2) 5823 RCA gas triodes, $9.50 ea.

(17) 6146B/8298A GE, all but two in their original GE boxes, $22.50 ea., $45.50 per pair while they last.

(2) RCA 6146B, new tubes in white boxes, $25.50 ea.

(2) RCA 6146B, very lightly used or new, can't tell, in white boxes, $19.50 ea.

(2) Sylvania 6146B, branded International in Int'l boxes, new tubes, $21.00 ea.

(2) Sylvania 6146B matched pairs, new in original boxes, $42.50 per pair.

(1) 7061 GE beam power tube, $2.50

(1) 7551 ECG beam power tube, $6.50 (a few good used for $2.75 ea.)

(1) 7695 GE power tube, $3.50

(10) 7984 GE, all new in the original boxes, $9.50 ea.

(6) new 8068 GE beam pentode pass tubes, octal base w/plate cap, 6.3 volt heaters, 35 watt plate dissipation, all new in original boxes, $44.50 ea.

(25) 8106 GE, cool little pentode for mobile radio, $9.75 ea.

Drop me an e-mail if anything looks useful. Thanks much!

Jim McShane
Need NOS or Current Production Tubes? Got a Harman-Kardon Citation Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

Date: Sun, 14 May 2000 20:56:49 GMT
From: "Howard M. Sherer"
Subject: FS Grundig 2066 table radio in light oak finnish

FS Grundig 2066 table radio with AM, FM, SW in nice light oak finnish.
Works well and looks very nice.
$150.

Howard AE3T

Date: Sun, 14 May 2000 22:15:28 -0500
From: Gary Maples
Subject: Minneapolis Ham Consignment Store?

Greetings: There used to be a ham radio/antique radio consignment store in the Twin Cities area. Does any one know of its location and hours of operation? Going to be spending a few days that area and I would like to check it out.

73, Gary W9OAK

Date: 15 May 2000 01:48:58 GMT
From: rockjammer@aol.com (Rockjammer)
Subject: Need HEATHKIT hand mic/swap Kenwood MC-42s mic or...

Hello. Looking for a Heathkit hand mic, preferably the micoder mic with ttp. I have a nice Kenwood MC-42s handmic with up/down scan for even trade. Mic is excellent condition. Or let me know how much you need for yours. Thanks in advance.
WM5M
David

Date: Mon, 15 May 2000 10:54:13 GMT
From: jwodell@ameritech.net (Jerry W. O'Dell)
Subject: Octal Plugs

I have looked high and low for plain old
Amphenol octal plugs. Everyone has sockets,
but not plugs.

Want to build up a VOX for a Swan.

Thanks

73 jerry w8gnd

Date: 14 May 2000 21:40:50 GMT
From: novatech@eskimo.com (Steven Swift)
Subject: Octal Power Pentodes. Want them?

Next set of cleaning out. The following are pulls, not tested, not boxed.

These are octal based power pentodes:

2 each of 17DQ6
1 each of 12DQ6
1 each of 12BQ6GTB/6CU6
3 each of 6BQ6
2 each of 7591

Make an offer if you want them. Add $5 for me to ship them.

Save them from the dump.

That's the last of the octals to be rid of. :-(

Thanks.

Steve.

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

Date: Sun, 14 May 2000 18:41:18 -0400
From: "Mark Bell"
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

LBRTY4US wrote in message <20000514010709.14596.00005609@ng-ch1.aol.com>...
>>Folks, if they take away our guns...what about our frequencys?<
>
>Moot - we lost our ability to protect ourselves with weapons from a
tyrranical
>gov't long ago

Rubbish. Pure rubbish. Ever hear of Afghanastan, Viet Nam, French Indo
China, Korea?.

>The only reason people still have any guns, is that they have
>control of our minds.

Huh?

Mark K3ZX

Date: Sun, 14 May 2000 15:43:06 GMT
From: "Bill Cromwell"
Subject: Please don't take offense at this

Probably makes the rig sound like ... oh never mind

Date: Sun, 14 May 2000 15:43:58 -0400
From: "Joe"
Subject: Rachel Webpage ?

Anyone lave a link to that page ?
I heard its funny, and would like to read (judge it) it for myself.

Date: Sun, 14 May 2000 19:27:12 -0400
From: "Rick"
Subject: Rachel Webpage ?

She does a great funny trashing of them 3850-60 guys without mentioning
names or callsigns.
I wish I could find it again.

Joe wrote in message <8fmvdv$l7b$1@slb3.atl.mindspring.net>...
>Anyone lave a link to that page ?
>I heard its funny, and would like to read (judge it) it for myself.
>
>
>

Date: Mon, 15 May 2000 05:08:35 -0400
From: "Joe"
Subject: Rachel Webpage ?

http://www.geocities.com/swlgirl1/index.html
Rick wrote in message <8fncd8pe1@slb7.atl.mindspring.net>...
>She does a great funny trashing of them 3850-60 guys without mentioning
>names or callsigns.
>I wish I could find it again.
>
>
>
>Joe wrote in message <8fmvdv$l7b$1@slb3.atl.mindspring.net>...
>>Anyone lave a link to that page ?
>>I heard its funny, and would like to read (judge it) it for myself.
>>
>>
>>
>
>

Date: 14 May 2000 11:17:40 GMT
From: f10plt@aol.com (F10plt)
Subject: SB104A Station

SB104A with matching Power Supply, Speaker and VFO. This radio has the CW Filter and Noise Blanker. All working fine. The station is a 9 with all original manuals and cables. $ 385.00 plus shipping from 08820. Larry WA2PZI

Date: Fri, 12 May 2000 19:35:33 -0400
From: j.m.franke@larc.nasa.gov (John M. Franke)
Subject: What's the mystery tube?

The 15E is a VHF/UHF triode. It was used as a pulsed oscillator (single or push-pull) or amplifier in many World War II IFF systems including the BN. It found application in airborne intercept radar transmitters and jammers.

John

In article <391C53E6.D60F177C@bigfoot.com>, "Mr. Wires" wrote:

> Can anyone identify what kind of tube this is & what it was used for?
>
> It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
> (ratings?) stamped on one side of the box read:
>
> Ep = 1000 v
>
> Ip = 0.5 ma
>
> Eg = "46" is written in pencil here
>
> "Peak a - 46" is also written in pencil at the top of all these
> markings.
>
>
> I have posted pictures of the tube & box at:
>
> http://members.xoom.com/_XMCM/studio_tech/tube.html
>
>
> I am guessing that this is some kind of transmitter tube.
> I have a number of these NIB. Are these only good for
> target practice?!
>
>
> Thanks,
>
> Mr. Wires (post here or delete "NOSPAM" to e-mail)

Date: Fri, 12 May 2000 17:28:57 GMT
From: BH
Subject: What If .. No xsistors

Mike Freeman wrote:
>

> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
> the tube bistate multivibrators which represented the 1's and 0's drove
> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state
> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.

I went to work for IBM as a customer engineer just after their computers
went all solid state, but I used to have some of the plug in modules
from one of the tube type models. Used tons of 12AX7s, but no relays.
Some tube type computers used magnetic core storage.

Date: 14 May 2000 13:04:11 GMT
From: n3xbu@aol.comnojunk (Brian Crow K3VR)
Subject: where can you test a tube these days

I suggest buying a tube tester. Radio shack used to have them, but no more.
Every drug store use to have them. Why, I remember... Wow, I'm only 40 and I
sound like an old buzzard already. They are pretty cheap and readily available
at hamfests (at least near Pittsburgh). I use mine all the time. Good Luck!
Reply by direct email by removing nojunk from my address...

Thanks,

Brian

End of Ham-BoatAnchors Digest V2000 #136
****

--0509-0826-26-PART-BREAK--

2209. Re: Octal Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: arworth@aol.com
Message-ID: <20000515093616.07416.00002845@ng-cl1.aol.com>
Source record: 66641

Allied Electronics and other distributors carry them under the WPI label

73 Russ WA4POD

2210. Millen Model 90801 Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000515081901.00a37740@popd.ix.netcom.com>
Source record: 66642

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

2211. Re: Octal Power Pentodes. Want them?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-15 00:00:00 UTC
From: novatech@eskimo.com
Message-ID: <8fpdg5$j5d$1@eskinews.eskimo.com>
Source record: 66643
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

novatech@eskimo.com (Steven Swift) writes:

The 7591s are taken. Rest still up for grabs.

>These are octal based power pentodes:

>2 each of 17DQ6
>1 each of 12DQ6
>1 each of 12BQ6GTB/6CU6
>3 each of 6BQ6

>2 each of 7591 GONE!!

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

2212. HQ 120/129 PARTS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3926b27a.287742581@news.i-2000.com>
Source record: 66494

As per my earlier posting I am in need of a vernier indicator
for my Hammarlund HQ120, and have been informed that the 129

vernier indicator is identical, so if you have a 120 or 129
that you have or are going to part out, I could sure use
the entire vernier indicator(mine is warped beyond repair)
please remove the (ns) no spam from my adr or jusgt
click on bobco@i-2000.com Tks. .Bob

2213. FS..1981 HANDBOOK..$12.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3927b2ac.287792431@news.i-2000.com>
Source record: 66495

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

2214. FS..1989 FOREIGN CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3929b34e.287953784@news.i-2000.com>
Source record: 66496

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

2215. FS--HEATH/COLLINS 12 V DC SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392ab43e.288194619@news.i-2000.com>
Source record: 66497

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

2216. Radios Wanted: battery types.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: novatech@eskimo.com
Message-ID: <8fsemmcor1@eskinews.eskimo.com>
Source record: 66498
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I am looking for the following radios. Junkers, fixer-uppers, etc.
are OK. Tell me if you have something to offer.

These are all battery/2-way/3-way/AC-DC radios.

Detrola Model 299
Galvin Models 41H, B-150
GE Model HB412
Majestic Models 5BD, 5BDR, 5ULBD, 310UL
Spiegel Model A2120
Trav-ler Models B70, B71, B712, FB73

Thanks,

Steve Swift.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

2217. For Sale: National NC57.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000516181227.07799.00000125@ng-ch1.aol.com>
Source record: 66499

Hi All,
I have a National NC57 for sale. It has been brought up to par and works well on all bands. The speaker has been replaced as the original was full of holes, but the replacement came from another NC57. It has all of its original knobs and even has its bottom plate. The cabinet could stand to be repainted, but is acceptable. I am asking $120.00 for the set as it is right now. The buyer will pay shipping via UPS or USPS. I have a couple of photos that I can send you if interested. Please email me directly with any questions, etc...
rgds,
Mark S.

2218. Re: FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3921CDAA.CF98CD57@erols.com>
Source record: 66500

If not sold, I'd like it. Thanks de Jeep/K3HVG

ns wrote:

> FS..1984 Handbook..nice condition...$10.00+$2.00 shp
> CONUS......please remove the (ns) from my adr or
> click on bobco@i-2000.com Bob

2219. Re: Ranger I case screw rod substitute

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: acomarow@aol.com
Message-ID: <20000516192522.18708.00002625@ng-da1.aol.com>
Source record: 66501

You can also get exact replacements from Cal Eustaquio at a very reasonable price. He can be reached at cal.j.eustaquio@lmco.com

I've purchased them from Cal, and they are high quality.

73, Avery W3AVE

2220. ICOM 9000 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Mike Taylor <mvtaylor@voyager.net>
Message-ID: <3921ee24$0$73576@news.voyager.net>
Source record: 66502
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I am looking for a source for the above CRT. I understand ICOM will only
sell the complete module.
Many thanks
Mike Taylor

2221. WTB: Johnson 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8fsse3cbq1@slb2.atl.mindspring.net>
Source record: 66503

OK, I've found a Viking II and now I need a VFO to match it. Functional would be nice, good looking would be even better.

Thanks,
Bob

2222. Re: ICOM 9000 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8fssr5luq1@slb7.atl.mindspring.net>
Source record: 66504
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

OUCH !! $$
Looks I will not be buying that ICOM SWL receiver, will give Drake a call
Is it a 1EP1 ?

Mike Taylor wrote in message <3921ee24$0$73576@news.voyager.net>...
>I am looking for a source for the above CRT. I understand ICOM will only
>sell the complete module.
>Many thanks
>Mike Taylor
>
>

2223. Boatanchors at Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8fsud3$3s6i$1@newssvr03-int.news.prodigy.com>
Source record: 66505
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.antiques.radio+phono

FS at spaces 2009/2010:

Globe King 400
Hallicrafters SX-42
Hallicrafters SX-32
Hallicrafters SX-28
Hammarlund SP-400
Collins R-390
General Dynamics R-1051
TMC GPR-90
Central Electronics 100V

Above radios are all working and/or restored.

Also: Telefunken tube type stereo, Philco 38-7 (?) console, Eico HF-20 tube amp, keys, mikes, tubes, test equipment, tube testers (Hickock Card-o-matic and TV-3), etc...

73 and see you there!

John

2224. FS: RME 4302 SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <2477-3922128C-65@storefull-153.iap.bryant.webtv.net>
Source record: 66506

RME model 4302 speaker and cabinet. Good condition - works well. The cabinet has been painted black. $65 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (updated 5/15/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2225. Re: ICOM 9000 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <392217C1.A153E693@nettally.com>
Source record: 66507
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I bought a spare tube from someone on this NG about a year ago. Cant recall his e-mail address. The tube is same used in some Hospital Patient EKG monitors. Check Deja News for old postings on this subject. Also under IC781 as they both share same tube. Whats wrong with yours? Mine had cold solder joints on the PC board that I fixed easily. Icom wanted $575 for the whole assembly. The spare tube I am keeping for future in case it really goes or gets badly burned in.

Mike Taylor wrote:

> I am looking for a source for the above CRT. I understand ICOM will only
> sell the complete module.
> Many thanks
> Mike Taylor

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come

at you rapidly.

2226. Re: ICOM 9000 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <lh74issbm9me0kj0c1mlctgchfc61f0rj7@4ax.com>
Source record: 66508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On Tue, 16 May 2000 20:55:36 -0400, "Mike Taylor"
<mvtaylor@voyager.net> wrote:

>I am looking for a source for the above CRT. I understand ICOM will only
>sell the complete module.
>Many thanks
>Mike Taylor
>
It is an OEM module used for the display, they do not purchase the CRT
tube only. The module has all the high voltage, sweep and deflection
circuits. Likely a tube from a fish finder might do.

gpf

2227. golden bear radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Tod Warr <biotod@freewwweb.com>
Message-ID: <8ft88mpib1@news.smartworld.net>
Source record: 66509

Need identification help on a wood case radio, sculpted curved asymmetrical front. Missing circular lighted dial that sits inside the speaker, center of the radio,2 bander?
Small metal tag on bottom front says "Golden Bear", paper tag on top of chassis says "5360". Tube compl. 6J7G,6K7,6H6,6F6,6F5,80.
It has a square p.s. filter cap. Bob Eslinger could not find this in ryders.
Perhaps it is a Canadian made radio? Or Crosley?

2228. Ebay- Bugs, Halli S-119, Micro Match

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Brian Hemmis <K3USC@att.net>
Message-ID: <B5460B91.9F09%K3USC@att.net>
Source record: 66569

Johnson Speedex & Lionel J-36 bugs
Hallicrafters S-119 Sky Buddy 2 rx
Bendix MicroMatch

K3USC@att.net- user id

2229. FS SBE33 TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000515205958.25449.00000568@ng-fl1.aol.com>
Source record: 66570

I HAVE A SBE33 TRANSCEIVER NEEDS SOME WORK WILL SELL IT FOR $100 PLUS $10
SHIPPING THIS IS A CLEAN UNIT WITH PAPER WORK
73 JOHNYK78

2230. F S HEATH ANT TUNER SA2040

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000515210345.25449.00000570@ng-fl1.aol.com>
Source record: 66571

THIS TUNER IS CLEAN MODEL WITHOUT METERS WILL HANDLE 2KW
WILL SHIP FOR $145 JOHNYK78

2231. Re: Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000515211154.25449.00000571@ng-fl1.aol.com>
Source record: 66572

i HAVE A CLEAN MOBILE MOUNT FOR ATLAS 215 WILL SHIP FOR $30 DO YOU KNOW OF A GOOD REPAIR MAN FOR MY ATLAS 215???? 73 JOHNYK78

2232. ** FLEA at MIT ** Sunday May 21st Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: w1gsl@mit.edu
Message-ID: <3920a0f0$0$10885@senator-bedfellow.mit.edu>
Source record: 66573
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Subject: ** FLEA at MIT ** Sunday May 21st Cambridge MA
Summary: Buy Sell SWAP Ham Radio Electronics Computers 9AM - 2PM

This coming Sunday...

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday May 21st 2000
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $4 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $10.00-each at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23-W1BOS/R and W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

2000 SELLERS ADVANCED DISCOUNT REGISTRATION if Mailed by the 5th

Name..... Call.....

Address..... Phone.....

City..... State..... Zip.....

E-Mail .....

Spaces Required ___ Season @ $50 / space = $ ..... CK # .....

___ April ____ May ___ June ____ July

___ Aug ____ Sept ___ Oct

Total Monthly spaces @ $9/ Space = $ ..... CK # .....

Make checks payable to The MIT Radio Society

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Flea at MIT 2000
RECEIPT fill in only your name ->

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For .....

By ..... Stamp

Enclose SASE for return by mail.

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

2233. Re: Identify These Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3920A2EB.39C01E06@ozemail.com.au>
Source record: 66574

G'Day Fred

The 13E1 tubes were manufactured by STC (Standard Telephone & Cable Co.)
specs as follows:-

Filament 13 Volts @ 2.6 Amperes
Anode Volts 150
Screen Volts 150
Grid Volts -14
Anode Current 500 Milli Amperes
Mutual Conductance 35 (Ma/V)

0
H + + H
Anode + + H tap
G2 + + Grid 1
+
K

If my memory serves me correctly they were used in the 1950's in Voltage regulator
or Modulator circuits of the English manufactured Marconi Black & White TV
transmitters.

Equivalents are:-

C1158 5B/900A CV2377 CV6045 CV8061 7972

Nothing on the HL10

Lionel Sharp, VK4NS

"Fred L. DeRoos" wrote:

> Does anyone have the base diagram and specifications of either a 13E1 or
> an HL10? Both tubes are from the 1960s. The 13E1 is a tetrode and I
> think the HL10 is a half wave rectifier.
>
> Thanks,
>
> Fred
> WA0GMH
>
> Opinions expressed herein are my own and may not represent those of my employer.

2234. FA: 1960's Vintage Drake 2-C HF Receiver NICE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920afdd.26906305@news.pacbell.net>
Source record: 66575

I have a nice 1960's collectible Drake 2-C HF Receiver.
It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2235. Ranger I case screw rod substitute

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: "Tom H." <hmm@bzz.com>
Message-ID: <Ys3U4.193377$Tn4.1604658@news1.rdc2.pa.home.com>
Source record: 66576

I'm in the process of my first refurb, and have a Ranger to work on. I think there use to be long screws that connected the case to the front panel but are missing from my unit. I was wondering if there are any substitutes available? Also, besides the knobs and the hex nuts behind them, what else is involved in removing the front panel? It looks like the red jewels have a hex nut behind them.

Thanks,

Tom K3GM

2236. Re: Halicrafters S-118 any info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: mthv5@aol.com
Message-ID: <20000516021553.23275.00003291@ng-fc1.aol.com>
Source record: 66577

There is a site on the web that has a bunch of schematics, I know it has the S118 because I got it for my friend a few months ago. Trouble is, I can't find the URL. But I'm sure somebody else will know it. If not, email me and I'll find it for you.

Mark W1EOF

2237. Re: Ranger I case screw rod substitute

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Bismarck Wichy <wd0hco@ev1.net>
Message-ID: <si28h581rj0147@corp.supernews.com>
Source record: 66578

This what I did with my Pacemaker... took front panel to hardware store and found some threaded rod. Also found a "cap nut" which goes on the rod but has a Phillips screw head. You could also use a "castle nut" but it doesn't look original but it's does look pretty good.

Then just cut the rod to size. This is pretty common on Rangers as those rods made it a pain to open the cabinet.

Good luck - WD0HCO

In article <Ys3U4.193377$Tn4.1604658@news1.rdc2.pa.home.com>, "Tom H." <hmm@bzz.com> wrote:

>I'm in the process of my first refurb, and have a Ranger to work on. I
>think there use to be long screws that connected the case to the front
>panel but are missing from my unit. I was wondering if there are any
>substitutes available? Also, besides the knobs and the hex nuts behind
>them, what else is involved in removing the front panel? It looks like the
>red jewels have a hex nut behind them.
>
>
>Thanks,
>
>Tom K3GM
>
>
>

2238. DEMIL Project Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: mc@REMOVE.sover.net
Message-ID: <392126b8.2040646@news2.sover.net>
Source record: 66579

Hello Everyone:

As many of you know last October I was successful in getting the government agency responsible for disposing of excess military and government equipment to re-examine various pieces of equipment regarding its' disposition. Up until that time the general policy was to "demilitarize" radio and electronic equipment by smashing it with a sledge hammer or otherwise shredding it into scrap metal.

Fortunately I was able to get to some people who are in a position to re-evaluate each piece and to change the DEMIL Coding on each item to DEMIL CODE A (No DEMIL Required). Initially I had submitted the National Stock Numbers (NSNs) for the Collins KWM-2A/30L-1 station known as the FRC-93 and the R-390 and R-390A receivers. Last October I received an official letter from the DRMS that these items had successfully been reclassified as DEMIL Coding A. This letter is posted on the AM WINDOW Web site and is available for viewing.

www.thebizlink.com/am/drms/drms.htm

Not one to let such an excellent opportunity pass I decided to set up a special DEMIL task force to research the NSNs of other equipment and submit these to the DRMS for re-examination. Last November I sent then such a list of items. Recently I received a message from my contact stating that several have been successfully reclassified and the remainder are still in the works.

Here is the text of the latest list of equipment that has been recently reclassified:

The following NSNs are currently coded DEMIL A (Non-Munitions List Item, No Demilitarization Required) in the DoD supply system

5820 00 503 2640 T-368 (T-368/URT Transmitter)
6130 00 034 4239 516F-2 (PP-4151/FRC-93)
6110 00 832 4975 --- (CN-1214/G FRC-93) (voltage regulator)
5965 00 034 4249 MM-1 (M-127/FRC-93)
5965 00 043 0897 MM-2 (Microphone Headset)
5820 00 034 4235 CC-2 (CY-6197/GCC-159)
5820 00 075 3161 CC-3 (Case, Electrical Equipment)
4710 00 930 0400 --- (CN-1146/FRC-93) (voltage regulator)
5985 00 909 1873 637T-2 (Antenna,Transportable)
5820 00 034 4243 351D-2 (Mounting, Mobile)
5820 01 054 9106 --- (AN/FRC-93)
5820 01 052 1438 --- (AN/FRC-93)
5820 01 052 1439 --- (AN/FRC-93)

5820 01 053 5535 --- (AN/FRC-93)
5820 01 052 1440 --- (AN/FRC-93)
5820 01 052 1441 --- (AN/FRC-93)
5820 01 052 1442 --- (AN/FRC-93)

DEMIL coding change recommendations have been made to the applicable DoD Item Managers for the following NSNs (the nature of the change is to make them all DEMIL Code A (Non-Munitions List, No Demilitarization Required):

5820 00 034 4234 30S-1 (AM-4783/GRC-159V)
5820 00 177 2887 51S-1 (no MIL nomenclature)
5820 00 034 4233 MP-1 (PP-4765/GRC-159)
5820 00 566 8373 KWM-2 (RT-718/FRC-93)
5820 00 082 4080 KWM-2A (RT-718/FRC-93)
5895 00 960 8526 136-B2 (F-1139/GRC-159) (noise blanker)
6130 00 985 8171 PM-2 (PP-3990/FRC-93)
5820 00 082 4082 312B-4 (C-6118/FRC-93)
5820 00 034 4241 180S-1 (CU-2004/U)
5820 00 702 2216 312B-5 (C-7515/FRC-93)
5820 00 082 4081 30L-1 (AM-3979/FRC-93)

In the interim, pending review by the Item Managers, we are advising our Defense Reutilization and Marketing Offices to manage these items as DEMIL A (no DEMIL required).

It's easy to determine if any of these items have been reported to any of the disposal offices for processing. Access the DRMS web site:

http://www.drms.com

On the home page, you'll see a selection marked "I Am a Private Company or Individual". Click on this selection.

Click on Property Search (far left and five search methods will be shown). There are some restrictions on searching sensitive items but none of the foregoing stock numbers meet that criterion.

Best search method is the first one on the list SEARCH DRMO SITE. The FSC is the first four digits of the NSN and the NIIN is the remaining 9 digits.

The web site provides information about property currently being offered for sale. It is open to the public.

The DRMS customer service number is 1-888-352-9333 should you have questions about the web site, sales offerings, and the like.

Enjoy!

73,

Michael Crestohl, W1RC
mc@sover.net

2239. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: "Robert A. Poff" <wb3awj@blazenet.net>
Message-ID: <3921462B.6650CB04@blazenet.net>
Source record: 66580
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

As I remember Phil Karn introduced TCP/IP for amateur radio at one of
long gone Mid-Atlantic Packet Radio Council meetings.... (the one held
in Savage, MD). I can't put a year on it. But at the time the TNC-2 was
rumored but not yet a reality.

It was an amateur radio adaptation of the existing TCP/IP. Just as AX.25
was
an amateur radio utilization of the existing X.25 transfer protocol.

However, I think Phil did a lot of development for TCP/IP in his job
(memory wants to say that he worked for Bell but I may be wrong)

If I root around in the attic I might be able to find the diskette
he gave out that day.

But going on from here....
While packet radio was what we could call a "reverse" development in
amateur radio, meaning something we adapted, it sure did open the door
for commercial development of mobile data services.

Bob Poff WB3AWJ
Engineer WSBA/WARM-FM

Dennis Ferguson wrote:
>
> Peter O. Brackett <ab4bc@ix.netcom.com> wrote:
> >In recent years we have such "amateurs" as...
> >
> >Phil Karn KA9Q...
> >
> > who almost single handedly introduced the Internet's TCP/IP protocol suite
> >to the modern personal computer [IBM clones as opposed to the Unix based
> >computers] by the release of his "KA9Q" TCP/IP "stack" as free ware. Many
>
> That might be stretching it. I think MIT's PCIP predated the KA9Q software,
> and probably had a larger base of commercial derivatives before CPU speeds
> outgrew them.

2240. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON340034200005100826.AA2606006@ewinet.net>
Source record: 66581
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0510-0826-06-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 63 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0510-0826-06-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Wed, 10 May 2000 07:28:26 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA15552
for ; Tue, 16 May 2000 05:11:06 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00826
sendmail 8.8.8AS/UCSD8.3
Tue, 16 May 2000 04:30:18 -0700 (PDT)
Message-Id: <200005161130.EAA00826@mail.ucsd.edu>
Date: Tue, 16 May 2000 04:30:17 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #137
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Tue, 16 May 2000 Volume 2000 : Issue 137

Today's Topics:
Boonton 42B RF Microwattmeter manual wanted
Collins S-Line
DEMIL Project Update
Ebay- Bugs, Halli S-119, Micro Match
Electrovoice 418 mic stand new old in the original box
F.S:Tuner Murch model 2000A
FA: 1945 Vintage Supreme Instruments 537 VOM
FA: 1947 Hallicrafters HT-18 HF Transmitter
FA: 1950's Gonset 3226 2m/6m VFO CLEAN!
FA: 1950's RME DB-23 HF Preselector
FA: 1950's RME MC-53 2m/6m/10m Converter
FA: 1950's Vintage Weston 664 Capacitance Meter
FA: 1960's Vintage Drake 2-C HF Receiver NICE!
fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!
FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL
fa: MINT Kenwood SP-430 Speaker,** LAST CALL!
FA: Receivers, transmitters, and transceivers!!
FA: Transceivers, transmitters, and receivers!
FA: WWII Navy/Bendix LM-18 Frequency Counter
FOR SALE: NC-45 & NC-45A
FS: GRC-109 Set
FS: Hammarlund 110 Receiver
FS: Harvey Wells Z Match
FS: Heath HG-10 VFO
FS: MILLEN 50 WATT EXCITER
FS: NATIONAL CRM SCOPE
FS: National SW-3
FS: SBE-34
fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes
F S HEATH ANT TUNER SA2040
FS SBE33 TRANSCEIVER
FS Zenith Shortwave radio & misc.
Goodby Xsistors !!!
Halicrafters S-118 any info? (2 msgs)
Have you signed it yet? (2 msgs)
Heath HW-12A 75-mtr Mono-Bander w/HB Supply
HW-29; need some help
Identify These Tubes (4 msgs)
Johnson KW Matchbox and Drake MN-2700 Antenna tuners for sale
Looking for a Knight Kit T-50 and VFO
Millen Model 90801 Exciter
Minneapolis Ham Consignment Store?
National Speaker for Hammarlund Speaker
NCX-500 info Wanted
Need schematic for a R44-ARR5

Octal Plugs (2 msgs)
Octal Power Pentodes. Want them?
Off Subject Comment, Please Do Not Read If You Are Sensitive (2 msgs)
Pls explain -- eliminating hum in speech amp?
R398 repairs
Radio stuff for sale/trade
Ranger I case screw rod substitute (2 msgs)
RCA RF Amplifier Single 4-400
Swap Icom Headset Please.
Wanted: Atlas Mobile Mount
Wanted: Info on KW Atlanta
WANTED alda-103 transceiver manual
WANTED heathkit hp-13 power supply manual
WANTED manuals for the heathkit monobanders
What's the mystery tube?
What If .. No xsistors (4 msgs)
where can you test a tube these days
WTB: 4-1000 AND 3-500Z TUBE DUD'S
WTB good used 8950 tube for Siltronix 1011- C
WTT HP Dig. scope for TEK

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/137

Date: Mon, 15 May 2000 16:47:38 -0700
From: Richard Ferranti
Subject: Boonton 42B RF Microwattmeter manual wanted

I'd be happy to pay for copying and postage for a manual for a Boonton
42B RF Microwattmeter. Thanks.

-- Rick
remler@juno.com

Date: Sat, 13 May 2000 21:23:47 -0700
From: terranova
Subject: Collins S-Line

Have Collins S-Line. Complete. Was in barn for years
(Really!) and mice lived in boxes and components. Would
like to know what it's worth. Is there someone out there
who will help?

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

Date: Tue, 16 May 2000 10:46:27 GMT
From: mc@REMOVE.sover.net (Michael Crestohl)
Subject: DEMIL Project Update

Hello Everyone:

As many of you know last October I was successful in getting the government agency responsible for disposing of excess military and government equipment to re-examine various pieces of equipment regarding its' disposition. Up until that time the general policy was to "demilitarize" radio and electronic equipment by smashing it with a sledge hammer or otherwise shredding it into scrap metal.

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www.thebizlink.com/am/drms/drms.htm

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6130 00 034 4239 516F-2 (PP-4151/FRC-93)
6110 00 832 4975 --- (CN-1214/G FRC-93) (voltage regulator)
5965 00 034 4249 MM-1 (M-127/FRC-93)
5965 00 043 0897 MM-2 (Microphone Headset)
5820 00 034 4235 CC-2 (CY-6197/GCC-159)
5820 00 075 3161 CC-3 (Case, Electrical Equipment)
4710 00 930 0400 --- (CN-1146/FRC-93) (voltage regulator)
5985 00 909 1873 637T-2 (Antenna,Transportable)
5820 00 034 4243 351D-2 (Mounting, Mobile)
5820 01 054 9106 --- (AN/FRC-93)
5820 01 052 1438 --- (AN/FRC-93)
5820 01 052 1439 --- (AN/FRC-93)
5820 01 053 5535 --- (AN/FRC-93)

5820 01 052 1440 --- (AN/FRC-93)
5820 01 052 1441 --- (AN/FRC-93)
5820 01 052 1442 --- (AN/FRC-93)

DEMIL coding change recommendations have been made to the applicable DoD Item Managers for the following NSNs (the nature of the change is to make them all DEMIL Code A (Non-Munitions List, No Demilitarization Required):

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5820 00 177 2887 51S-1 (no MIL nomenclature)
5820 00 034 4233 MP-1 (PP-4765/GRC-159)
5820 00 566 8373 KWM-2 (RT-718/FRC-93)
5820 00 082 4080 KWM-2A (RT-718/FRC-93)
5895 00 960 8526 136-B2 (F-1139/GRC-159) (noise blanker)
6130 00 985 8171 PM-2 (PP-3990/FRC-93)
5820 00 082 4082 312B-4 (C-6118/FRC-93)
5820 00 034 4241 180S-1 (CU-2004/U)
5820 00 702 2216 312B-5 (C-7515/FRC-93)
5820 00 082 4081 30L-1 (AM-3979/FRC-93)

In the interim, pending review by the Item Managers, we are advising our Defense Reutilization and Marketing Offices to manage these items as DEMIL A (no DEMIL required).

It's easy to determine if any of these items have been reported to any of the disposal offices for processing. Access the DRMS web site:

http://www.drms.com

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Best search method is the first one on the list SEARCH DRMO SITE. The FSC is the first four digits of the NSN and the NIIN is the remaining 9 digits.

The web site provides information about property currently being offered for sale. It is open to the public.

The DRMS customer service number is 1-888-352-9333 should you have questions about the web site, sales offerings, and the like.

Enjoy!

73,

Michael Crestohl, W1RC
mc@sover.net

Date: Tue, 16 May 2000 00:16:24 GMT
From: Brian Hemmis
Subject: Ebay- Bugs, Halli S-119, Micro Match

Johnson Speedex & Lionel J-36 bugs
Hallicrafters S-119 Sky Buddy 2 rx
Bendix MicroMatch

K3USC@att.net- user id

Date: Sat, 13 May 2000 23:04:08 -0700
From: Chris
Subject: Electrovoice 418 mic stand new old in the original box

I have Model 418 stand with the cable and 4 prong connectors for
the 664 or other EV mics. New old stock in original
box. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 13:34:54 GMT
From: CLAUDE BOUCHARD
Subject: F.S:Tuner Murch model 2000A

Antenne tuner Murch model 2000 A FOR SALE 100.U.S. 73
ve2amk

Date: Mon, 15 May 2000 22:05:38 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1945 Vintage Supreme Instruments 537 VOM

I have a nice Vintage 1945 Supreme Instrumens Corp. Model
537 VOM. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 15 May 2000 22:12:16 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1947 Hallicrafters HT-18 HF Transmitter

I have a 1947 vintage Hallicrafters FT-18 HF Transmitter
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 13 May 2000 22:00:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset 3226 2m/6m VFO CLEAN!

I have a clean 1950's-1960's Gonset 3226 2 Meter & 6 Meter VFO
for auction. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 15 May 2000 22:16:38 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's RME DB-23 HF Preselector

I have a nice 1950's RME DB-23 HF Preselector
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 15 May 2000 22:18:24 GMT
From: radiotek@pacbell.net (MAG Electronics)

Subject: FA: 1950's RME MC-53 2m/6m/10m Converter

I have a nice 1950's RME MC-53 2 Meter/6 Meter/10 Meter
converter for auction. It is only at $1.27 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 15 May 2000 22:22:29 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Vintage Weston 664 Capacitance Meter

I have a really nice 1950's vintage Weston Model 664 Capacitance
& AC Meter. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Tue, 16 May 2000 02:18:20 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1960's Vintage Drake 2-C HF Receiver NICE!

I have a nice 1960's collectible Drake 2-C HF Receiver.
It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 14 May 2000 02:11:30 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 18:46:19 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!

Please check my auctions on a Central Electronics CE 100 V, a Kenwood 520, Lafayette and Heath Receivers/transmitters. You may find something you're really interested in. Thanks.

http://cgi6.ebay.aol.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=moody1951@aol.com&include=0&since=-1&sort=2&rows=200

Date: 14 May 2000 02:13:40 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 14 May 2000 02:16:45 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: MINT Kenwood SP-430 Speaker,** LAST CALL!

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 19:09:22 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Receivers, transmitters, and transceivers!!

Hello. Please take a look at my list of receivers, transmitters, and
transceivers on auction. There may be something here you've been looking for.
Thanks.

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: 13 May 2000 19:23:41 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Transceivers, transmitters, and receivers!

Please review my listing of transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: Mon, 15 May 2000 22:14:05 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: WWII Navy/Bendix LM-18 Frequency Counter

I have a really nice World War 2 Navy/Bendix LM-18 Frequency
Meter for auction. This comes with the original matching instruction
book.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 15 May 2000 06:45:41 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: NC-45 & NC-45A

National pre-WW2 general coverage receivers. Both recently serviced and
in good condition. All original knobs, no modifications, etc. NC-45
$155, NC-45A (rack-mounting model) $150

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 14 May 2000 02:54:16 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: GRC-109 Set

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784,
Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The
reciever was aligned and is quite accurate. A manual comes with the unit.
Selling price $335 Unit is heavy, but shippable. Shipping additional.
Digital photo can be supplied.

Thanks,
Chris

Date: Tue, 9 May 2000 07:24:14 -0500
From: "KC0AK"
Subject: FS: Hammarlund 110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Date: 14 May 2000 02:56:58 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Harvey Wells Z Match

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice
condition. No manual. A rare unit. All original. Price: $165 Shipping
additional. Digial photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 02:58:06 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Heath HG-10 VFO

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never
used this. It was purchased as a spare that was never needed....Price: $50
Shipping additonal. Digital photo can be supplied.

Thanks,
Chris

Date: Mon, 15 May 2000 18:28:50 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: MILLEN 50 WATT EXCITER

James Millen model 90800 50 watt rack-mounting exciter with tubes. 1947
vintage. 807 final. In excellent condiion. Works FB! Comes with 80 meter
coils. $155 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/15/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Sat, 13 May 2000 23:30:19 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL CRM SCOPE

Very rare National model CRM 1 inch oscilloscope from 1937. It was used to measure AM transmitter modulation. It is in mint condition with all original knobs and no modifications - works very well. In collector condition! $150 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 14 May 2000 02:52:54 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: National SW-3

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "!@#$#@!#$" put a heaphone jack in the lower right corner of the rig (removed). I carefully filled it and texture painted the patch job, which matches the original texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN....from Delrin...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. Shipping is additional. Digital photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 02:55:33 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: SBE-34

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $225 Shipping addtional. Digital photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 03:13:48 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes

Hi Fellas;
I have for SALE:
Two(2) Brand New Tung-Sol 5881 tubes.
These have the Brown phenolic bases.
Price shipped is $60 by Priority Mail!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 16 May 2000 01:03:45 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S HEATH ANT TUNER SA2040

THIS TUNER IS CLEAN MODEL WITHOUT METERS WILL HANDLE 2KW
WILL SHIP FOR $145 JOHNYK78

Date: 16 May 2000 00:59:58 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: FS SBE33 TRANSCEIVER

I HAVE A SBE33 TRANSCEIVER NEEDS SOME WORK WILL SELL IT FOR $100 PLUS $10
SHIPPING THIS IS A CLEAN UNIT WITH PAPER WORK
73 JOHNYK78

Date: Wed, 10 May 2000 21:12:57 GMT
From: gspubl@tca.net
Subject: FS Zenith Shortwave radio & misc.

FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks
good and runs off battery or 120 VAC, $100; RCA Radiola speaker,
about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461
or e-mail.

Date: 11 May 2000 13:29:47 GMT
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: Goodby Xsistors !!!

Bismarck Wichy (wd0hco@ev1.net) wrote:
: Have a good response for you... basically Nuvistor development would have
: continued. During the 60's, there was all sorts of interesting research
: going on in making smaller and smaller tubes. Those of us around know that
: many companies made small battery powered AM and FM tube radio sets.
:
: The end of tubes was caused by (1) the fact that transistors could be
: produced cheaper and faster and (2) they would withstand greater shock than
: glass or metal tubes.
:
: And so tube development and research stopped and the solid state era
: began...
:

There were a number of reasons that solid state devices overcame tubes,
but that process is still incomplete. The CRT still dominates the
TV and computer video market and we are well into 50 years of solid

state devices.

The early value of transistors was low power. Case in point was the
first general commercial use of transistors: hearing aids.

However, the value of solid state devices soared with the introduction of
monolythic integration (integrated circuits). Our computational
devices were doomed to be slow and stupid regardless of how complex
a transistor or tube circuit could be built. The propogation delays
of discrete components in a circuit that has 25,000 active elements
completely obviates the value of such complexity due to the sluggish
transit of electrons from element to element. Without the development
of the transistor, which largely lead to the developement of the IC,
we would be stuck in our ability to compute. The computers have
been our enabling tools for so many other advances, that the
technological revolution of the past 25 years would have been
just a lazy stroll in the sun.

Date: Mon, 15 May 2000 23:34:10 GMT
From: "RICHARD TURENSKY"
Subject: Halicrafters S-118 any info?

Does anyone out there have any info on a Halicrafters S-118? Schematics,
manuals or whatever

Thanks & 73

k9ssb@worldnet.att.net

Date: 16 May 2000 06:15:53 GMT
From: mthv5@aol.com (Mthv5)
Subject: Halicrafters S-118 any info?

There is a site on the web that has a bunch of schematics, I know it has the
S118 because I got it for my friend a few months ago. Trouble is, I can't find
the URL. But I'm sure somebody else will know it. If not, email me and I'll
find it for you.

Mark W1EOF

Date: 09 May 2000 13:30:08 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: Have you signed it yet?

I don't think that I will be signing the
Drake petition.

Please consider Drake's latest attempt
at marketing a Ham Radio: the $600
2-Meter rig. Wonder how much Drake
lost on that one. With this track record,
I would imagine that an HF rig would
retail for about three to four thousand
dollars. The Drake-lovers would sure

have to dig-deep for that one!

How can an American manufacturer
compete with Icom et al? Consider
the 706MKII with DSP being closed
out now for 800-900 dollars.

I think that Drake is smart enough that
the hams could never support their
operation. The SWL's seemed to have
propped up the Company for awhile.
I'm not sure if that is still happening.

Look at Drake's latest SWL offering:
the "repackaged" SW-8 sold by Grundig.
Imagine how betrayed the folks that
shelled out 800 smackers for the SW-8
feel now that Grundig is selling the
same radio for 2-3 hundred dollars less!

I think that before Drake re-enters
the ham arena.....they need to go
back to Marketing-101.

Pat Keogh
WB9GKZ

Date: Mon, 08 May 2000 21:51:37 -0400
From: W4UDX
Subject: Have you signed it yet?

Have you signed the Drake petition yet? Follow the link below to sign
it! Let Drake know that you want them to resume manufacturing HF
transmitting / transceiving equipment. The response so far has been
astounding! Lot's of people are letting them know. Please sign now!
Thanks

Mark W4UDX - Proud owner of a Drake B-line
Drake fan for life......

http://www.geocities.com/CapeCanaveral/Galaxy/6020

Date: Sat, 13 May 2000 21:46:35 GMT
From: "Gary - KJ6Q"
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

The HW-12A and PS are sold... Thanks...

--
Gary - KJ6Q
==========

"Gary - KJ6Q" wrote in message
news:F3_S4.985$jC.127204@dfiatx1-snr1.gtei.net...

> For those not liking Ebay, or auctions, I have a very clean
UN-modified
> HW-12A, with matching HP-23 AC supply and cables, plus original
manual -
> works perfect and looks great! All for $100 + shipping. No music, no
> cute lil' dolls - just a good buy in a good radio!
>
> --
> Gary - KJ6Q
> ====================
>
>
> "RLucch2098" wrote in message
> news:20000511221825.20544.00002603@ng-fb1.aol.com...
> > No Reserve, with nice pictures, check it out at>>
> > HW-12A Modified Mono-Bander>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
> >
> > Homebrew Supply for above unit>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> > Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
> >
> >
>

Date: Mon, 15 May 2000 14:09:51 -0700
From: Martin Meserve
Subject: HW-29; need some help

M.L. McCauley wrote:
>
> I picked up an old Heath 6M lunchbox, as much for the fun of
> reworking an old tube set and getting it on the air as getting
> on six. I have a few questions about the set that I am sure
> some of the old hands could answer:
>
> 1) The set has a mod in it that appears to be either a Heath
> option/retrofit or a very clean 3rd party add-on. It is a small
> bracket with a crystal socket, a 6AK5, a slug adjustable adjustable
> LC, and a few other parts. A wire from the mod plugs into one
> side of the original crystal socket through a small silver
> mica C. The manual that came with the radio is for a HW-29A,
> and the front panel on this set states that it is a HW-29, so
> it's not much help..
>
> From the looks of it, I expect that it is an oscillator that
> runs at the xtal fundamental, thus allowing the original
> oscillator / tripler to work as a tripler only. Any guesses?
> Any idea where I could get a schematic and setup info?
> A non-A HW-29 manual?

>

Maybe I can help you on some of this. I have a Heath Sixer and
Twoer.

As you have already noticed, there were two versions of
the Sixer. The HW-29 and the HW-29A. The HW-29 was only produced
for one year, 1960, whereas the HW-29A was produced from 1961
to 1971. The main difference between the two is the type of
crystals that they used. The HW-29 was designed to operate with
50 MHz overtone crystals, but at the time, these were pretty
expensive. So Heath redesigned the oscillator/multiplier section
to operate from the lower cost crystals in the 8.333 - 9.0 MHz
range. To accomplish this I think that they had to add another
stage.

If you in fact have a HW-29, and not a HW-29A, my guess
is that your modification allows for the best of both worlds.
The unit, without the modification, can use 50 MHz crystals
and with the modification, use 8 MHz crystals. It may have
even been a special mod to allow the use of 12 MHz crystals.

I do have the original HW-29 manual and schematic, if you
are interested. I won't sell the manual or schematic but
I will make a copy for you. Use the email address in my
sig below.

> 2) The radio came with a crystal for 53.72. I can use that
> rock for testing, but I assume that the best freq to put
> the radio on is 50.40, yes?
>

I didn't think that they ran AM that low in frequency. I thought
that they were up around 52.0 MHz. But it's been a while since
I have been on 6 meters.

> 3) Do most AMers use horizontal or vertical polarization?
>

I have always use horizontal for 6 and 2 meters but a vertical
would work just as good. A vertical J-Pole is pretty simple
to make.

Martin

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Date: Mon, 15 May 2000 12:44:30 -0500
From: flderoos@mmm.com (Fred L. DeRoos)
Subject: Identify These Tubes

Does anyone have the base diagram and specifications of either a 13E1 or
an HL10? Both tubes are from the 1960s. The 13E1 is a tetrode and I
think the HL10 is a half wave rectifier.

Thanks,

Fred
WA0GMH

Opinions expressed herein are my own and may not represent those of my employer.

Date: 15 May 2000 18:39:33 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: Identify These Tubes

>flderoos@mmm.com writes:
>Does anyone have the base diagram and specifications of either a 13E1 or
>an HL10?

Here ya go! I couldn't find info on the HL-10, but found the 13E1:

http://www.duncanamps.simplenet.com/tubedata/search.mv?13E1

Also, for future reference, here is the Duncan Amps tube database search
engine:

http://www.duncanamps.simplenet.com/tubedata/tubesearch.html

Enjoy!

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Mon, 15 May 2000 14:37:06 -0500
From: flderoos@mmm.com (Fred L. DeRoos)
Subject: Identify These Tubes

TUBE CENTRAL wrote:
>
> >flderoos@mmm.com writes:
> >Does anyone have the base diagram and specifications of either a 13E1 or
> >an HL10?
>
> Here ya go! I couldn't find info on the HL-10, but found the 13E1:

>
> http://www.duncanamps.simplenet.com/tubedata/search.mv?13E1
>
> Also, for future reference, here is the Duncan Amps tube database search
> engine:
>
> http://www.duncanamps.simplenet.com/tubedata/tubesearch.html
>
> Enjoy!
>
> Regards,
> Joe Pratt
> Email : Tubecntral@aol.com
> ~:o)>
> *Need a particular vacuum tube ?
> Feel free to Email me with wants.
> I'm located in New Jersey, USA.
>

Thanks Joe. I'm hoping that these might be good drivers for a modulator
I'm building that will use 813s.

Fred

Opinions expressed herein are my own and may not represent those of my employer.

Date: Tue, 16 May 2000 11:22:51 +1000
From: Lionel Sharp
Subject: Identify These Tubes

G'Day Fred

The 13E1 tubes were manufactured by STC (Standard Telephone & Cable Co.)
specs as follows:-

Filament 13 Volts @ 2.6 Amperes
Anode Volts 150
Screen Volts 150
Grid Volts -14
Anode Current 500 Milli Amperes
Mutual Conductance 35 (Ma/V)

0
H + + H
Anode + + H tap
G2 + + Grid 1
+
K

If my memory serves me correctly they were used in the 1950's in Voltage regulator
or Modulator circuits of the English manufactured Marconi Black & White TV
transmitters.

Equivalents are:-

C1158 5B/900A CV2377 CV6045 CV8061 7972

Nothing on the HL10

Lionel Sharp, VK4NS

"Fred L. DeRoos" wrote:

> Does anyone have the base diagram and specifications of either a 13E1 or
> an HL10? Both tubes are from the 1960s. The 13E1 is a tetrode and I
> think the HL10 is a half wave rectifier.
>
> Thanks,
>
> Fred
> WA0GMH
>
> Opinions expressed herein are my own and may not represent those of my employer.

G'Day Fred

The 13E1 tubes were manufactured by STC (Standard Telephone & Cable
Co.)

specs as follows:-

Filament
13 Volts @ 2.6 Amperes

Anode Volts
150

Screen Volts
150

Grid Volts
-14

Anode Current
500 Milli Amperes

Mutual Conductance
35 (Ma/V)

0

H +
+ H

Anode +
+ H tap

G2 +
+ Grid 1

+

K

If my memory serves me correctly they were used in the 1950's in Voltage regulator or Modulator circuits of the English manufactured Marconi Black & White TV transmitters.

Equivalents are:-

C1158 5B/900A
CV2377 CV6045
CV8061 7972

Nothing on the HL10

Lionel Sharp, VK4NS

"Fred L. DeRoos" wrote:

Does anyone have the base diagram and specifications of either a 13E1 or

an HL10? Both tubes are from the 1960s. The 13E1 is a tetrode and I

think the HL10 is a half wave rectifier.

Thanks,

Fred

WA0GMH

Opinions expressed herein are my own and may not represent those of my employer.

Date: Mon, 15 May 2000 22:29:34 -0700
From: Chris
Subject: Johnson KW Matchbox and Drake MN-2700 Antenna tuners for sale

I have a Johnson KW Matchbox with the meter and directional coupler in good working condition and currently on the air. Case and edge trim has been repainted in gray and looks very good. It has a small paint chip on front panel but nothing bad. $325 plus shipping
I also have a Drake MN-2700 antenna tuner that matches the TR7 line. This is also a real workhorse and handles legal limit+. It's in very good condition. $325 plus shipping. 73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 21:51:16 GMT
From: Dan/W4NTI
Subject: Looking for a Knight Kit T-50 and VFO

I am looking for a Knight Kit T-50 and if possible the matching VFO. This is the old brown rig with a 6AG7 to a 807 final. This will finish up my "original station" from 1961.

Dan/W4NTI

--

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 15 May 00 14:48:22 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Mon, 15 May 2000 18:12:47 -0400
From:
Subject: Minneapolis Ham Consignment Store?

Gary Maples wrote in message
news:391f6aa9$0$73583@news.execpc.com...
> Greetings: There used to be a ham radio/antique radio consignment store
in
> the Twin Cities area. Does any one know of its location and hours of
> operation? Going to be spending a few days that area and I would like to
> check it out.
>
> 73, Gary W9OAK
>

Gary - the place to which you are referring is Paul March's. Great place,
was there the last time I was in Mpls (last summer). It's by the Amtrak
depot off University Avenue in St. Paul. His ph # is 651-644-9211 according
to my Minneapolis contact.

Let us know what you find!

73 John

Date: Sat, 13 May 2000 17:42:03 -0700
From: "John"
Subject: National Speaker for Hammarlund Speaker

Several months ago I ran this and just came across an interested party reply
just a few days ago buried in a filtered email directory. Answered him back,
albeit 2 months late, but no reply.
If that person or any other is interested in the older style National
speaker with rounded corners and emblem in the center and has the larger
Hammarlund "new style" S-200 to trade, please get in contact.
I have two of these speakers and only need one.
Thanks

John
WB0RLD
moe@msn.com

Date: Sun, 14 May 2000 00:34:56 GMT
From: Sandy Gerli
Subject: NCX-500 info Wanted

Hi,

Just got a complete NCX-500 xcvr with its ps at a flea today for the princely tab of $20. No manual, though. Uses pair of 6JB6 in the PA.

Need info on where to look for a manual, or will go to W7FG for a copy to make do with. Looks like it'll work. Been in a barn for many years, dusty, but it's all there, original knobs too.

Can someone point me in the right direction?

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

Date: Mon, 15 May 2000 23:22:33 GMT
From: wa2ise
Subject: Need schematic for a R44-ARR5

Anyone have or know where I can get a schematic diagram of this radio? It's for a friend.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 15 May 2000 13:36:16 GMT
From: arworth@aol.com (ARWORTH)
Subject: Octal Plugs

Allied Electronics and other distributors carry them under the WPI label

73 Russ WA4POD

Date: 15 May 2000 20:00:57 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: Octal Plugs

TO ALL:

Octal plugs and sockets as well
as 11-Pin plugs and sockets...and
protective shells are available at
Newark Electronics...see their website...
probably www.newark.com

They are very affordable but I think
that Newark has a minimum order.

Pat WB9GKZ

Date: 15 May 2000 17:52:05 GMT
From: novatech@eskimo.com (Steven Swift)
Subject: Octal Power Pentodes. Want them?

novatech@eskimo.com (Steven Swift) writes:

The 7591s are taken. Rest still up for grabs.

>These are octal based power pentodes:

>2 each of 17DQ6
>1 each of 12DQ6
>1 each of 12BQ6GTB/6CU6
>3 each of 6BQ6

>2 each of 7591 GONE!!

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

Date: Sat, 13 May 2000 21:51:01 GMT
From: ae4en@aol.com
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Flames directed to me personally...PLEASE...I can handle them. CNN.com
has a question posted just for today on their website and I challange
everyone to please vote on this issue. It is concerning existing gun
laws and if there needs to be more. As you know, CNN tends to lean in
one direction. Right now, the balance on this vote seems to be leaning
far left. Folks, if they take away our guns...what about our
frequencys? Thank you for the bandwidth! John

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 14 May 2000 05:07:09 GMT
From: lbrty4us@aol.com (LBRTY4US)

Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

>Folks, if they take away our guns...what about our frequencys?<

Moot - we lost our ability to protect ourselves with weapons from a tyrranical gov't long ago, or we'd have even better things like the fouders would have thought wise. The only reason people still have any guns, is that they have control of our minds.

Date: Tue, 9 May 2000 22:02:16 -0700
From: "Bob"
Subject: Pls explain -- eliminating hum in speech amp?

The rationale for that hint is that some tubes have heater-to-cathode leakage that causes hum in the amplifier. Raising the heater potential reverse biases the parasitic diode that the heater and cathode create, and prevents current.

The whole thing is rather worthless actually. If you have hum from that cause, you need to replace the tubes with good ones that don't have heater-cathode leakage.

The amount of potential required is such that, even on the peaks of the heater supply, the diode never gets forward biased. So the value given applies to 6.3 Volt systems.

In general, if you have hum, the way to eliminate it is first to find the cause, then take measures to eliminate it. The scheme above only works if that's the source of the hum.

73, Bob K6DDX

Date: Sat, 13 May 2000 19:47:22 -0400
From: David L Quinlan
Subject: R398 repairs

Hello Rick Mish K1XV
I have lost your email address. Are you still interested on working on the R389?
I hope So Regards. Dave Quinlan.

Date: Mon, 15 May 2000 20:00:47 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Radio stuff for sale/trade

Ham and CB items for sale or trade...
please drop by my sell/trade/buy page:

http://www.qsl.net/k5dh/swap.html

73,
Dean, K5DH

Date: Tue, 16 May 2000 03:42:48 GMT
From: "Tom H."

Subject: Ranger I case screw rod substitute

I'm in the process of my first refurb, and have a Ranger to work on. I think there use to be long screws that connected the case to the front panel but are missing from my unit. I was wondering if there are any substitutes available? Also, besides the knobs and the hex nuts behind them, what else is involved in removing the front panel? It looks like the red jewels have a hex nut behind them.

Thanks,

Tom K3GM

Date: Tue, 16 May 2000 05:25:15 -0500
From: "Bismarck Wichy"
Subject: Ranger I case screw rod substitute

This what I did with my Pacemaker... took front panel to hardware store and found some threaded rod. Also found a "cap nut" which goes on the rod but has a Phillips screw head. You could also use a "castle nut" but it doesn't look original but it's does look pretty good.

Then just cut the rod to size. This is pretty common on Rangers as those rods made it a pain to open the cabinet.

Good luck - WD0HCO

In article , "Tom H."
wrote:

>I'm in the process of my first refurb, and have a Ranger to work on. I
>think there use to be long screws that connected the case to the front
>panel but are missing from my unit. I was wondering if there are any
>substitutes available? Also, besides the knobs and the hex nuts behind
>them, what else is involved in removing the front panel? It looks like the
>red jewels have a hex nut behind them.
>
>
>Thanks,
>
>Tom K3GM
>
>
>

Date: Sat, 13 May 2000 23:05:09 -0700
From: Chris
Subject: RCA RF Amplifier Single 4-400

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey hammetone 3' cabinet with heavy power supply on the bottom. It has four meters and two holes so you can view the nice glow of the tube and a nice blower. Reminds me of a Globe King in size. I have pictures if anyone wants to see this. $800 about 200lbs

73 Chris VE3NGW/W4 Florida

Date: Wed, 10 May 2000 16:34:34 +0100
From: "John"
Subject: Swap Icom Headset Please.

I have a new boxed Icom "HS-51" headset that I wish to swap for the "HS-60"
(I bought the wrong one !). Anyone interested please ?
[If no swapper, then would consider buying]

Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

Date: 16 May 2000 01:11:54 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: Wanted: Atlas Mobile Mount

i HAVE A CLEAN MOBILE MOUNT FOR ATLAS 215 WILL SHIP FOR $30 DO YOU KNOW OF A
GOOD REPAIR MAN FOR MY ATLAS 215???? 73 JOHNYK78

Date: Mon, 15 May 2000 22:35:15 +0100
From: "Adrian" <106471.620NOSPAM@compuserve.com>
Subject: Wanted: Info on KW Atlanta

Can anyone provide some info to help me restore an old KW Electronics
Atlanta Transceiver please.

Anything will be of assistance - Operating and/or Service Manuals, original
adverts etc.

Any costs gladly refunded!

Cheers,

Adrian G4JBH
g4jbh@compuserve.com

Date: Mon, 15 May 2000 17:17:23 -0500
From: cmb
Subject: WANTED alda-103 transceiver manual

looking for a manual for a alda-103 triband transceiver from the 1970's.

thanks jack n9iif

Date: Mon, 15 May 2000 17:14:45 -0500
From: cmb
Subject: WANTED heathkit hp-13 power supply manual

looking for the schematic and operating manual for the heathkit hp-13
power supply.
thanks jack n9iif

Date: Mon, 15 May 2000 17:15:58 -0500
From: cmb
Subject: WANTED manuals for the heathkit monobanders

looking for the manuals for the heathkit 80,40,20 meter monobanders.
thanks jack n9iif

Date: Mon, 15 May 2000 21:22:09 +1000
From: Lionel Sharp
Subject: What's the mystery tube?

The Anode dissipation of this tube is 20 watts and the filament requires 5.5
Volts at 4.2 amps.
Lionel L Sharp, VK4NS

"John M. Franke" wrote:

> The 15E is a VHF/UHF triode. It was used as a pulsed oscillator (single
> or push-pull) or amplifier in many World War II IFF systems including the
> BN. It found application in airborne intercept radar transmitters and
> jammers.
>
> John
>
> In article <391C53E6.D60F177C@bigfoot.com>, "Mr. Wires"
> wrote:
>
> > Can anyone identify what kind of tube this is & what it was used for?
> >
> > It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
> > (ratings?) stamped on one side of the box read:
> >
> > Ep = 1000 v
> >
> > Ip = 0.5 ma
> >
> > Eg = "46" is written in pencil here
> >
> > "Peak a - 46" is also written in pencil at the top of all these
> > markings.
> >
> >
> > I have posted pictures of the tube & box at:
> >
> > http://members.xoom.com/_XMCM/studio_tech/tube.html
> >
> >
> > I am guessing that this is some kind of transmitter tube.
> > I have a number of these NIB. Are these only good for
> > target practice?!
> >
> >
> > Thanks,

> >
> > Mr. Wires (post here or delete "NOSPAM" to e-mail)

Date: 15 May 2000 13:13:19 GMT
From: troglodite@aol.com (Troglodite)
Subject: What If .. No xsistors

> Perhaps some microfluid designs would have been developed.

During the brief popularity of fluidics, Dow Corning made "fluidic IC's" using multiple layers of etched glass which were then fused together into a block. They were rather large, compared to a modern IC, but could have been smaller if contamination of the fluid (air in this case) was carefully controlled.

Doug Moore

Date: Sat, 13 May 2000 08:35:41 -0500
From: "Dave Jeatran"
Subject: What If .. No xsistors

In school, in an analog ckt analysis class, our professor pointed out that the first analog tube computer's results were instantaeous (as he would say "for all practical purposes") compared to today's fastest digital computers. O'scopes were used for viewing the results of an integration or differential by using different types of amplifiers.

He and I were taking a smoke break once and were talking about how things would be different if digital computers never took off like they did.

He pointed out that, just because something is widely used doesn't meant it is the best way...

Maybe most computer designers are like me; hated doing calculus and would rather deal with logic circuits
-Dave

David M. Brodbeck wrote in message <8fepqj$p9r$2@campus3.mtu.edu>...
>In rec.radio.amateur.boatanchors Mike Freeman wrote:
>> Now *that* would be interesting. But they would still have been analog
>> devices. Wonder what sort of logic and processing systems would have
>> resulted from the ability to have a kazillion analog devices in a tube
>> socket?
>
>--> Transistors are analog devices, too. It's all in how they're used.
>There's no reason you couldn't do digital switching with a tube; you can do
>it with any device that can be transitioned quickly from hard conducting to
>hard cutoff.
>
>---
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;

> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

Date: Sat, 13 May 2000 08:39:28 -0500
From: "Dave Jeatran"
Subject: What If .. No xsistors

How about lead encased radioactive emmission tubes?

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article ,
> Mike Freeman wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?
>> >
>> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
>> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
>238
>> an Alpha-emitter?). Also, due to the nature of radioactivity, the
>rate of
>> emission would decrease markedly over time. Close but no cigar!
>
>Doesn't the emission of the thoriated tungsten filament decrease
>markedly over time too? How long? Do Beta particles go through glass?
>If so, you could have replaceable radio filaments, just a little 'dent'
>in the glass where you clamp a piece of uranium or whatever...then the
>tubes would last forever, barring physical damage...
>
>--
>In Tampa, Florida.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Date: 11 May 2000 01:12:47 GMT
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: What If .. No xsistors

David Ragsdale (dragsdal@calpoly.edu) wrote:
: Sitting around last night, an odd thought popped in my head (fairly
: normal occurence)-
: Where would we be if transistors had never been invented (and therefore
: none of their progeny (ic, etc.) had ever been developed).
:
: Imagine here we are, in May, 2000 with 40 more years of vacuum tube
: development under our belts. Would radios be significantly different
: than they were in 1960? Had tubes hit a plateau in development by that
: time? Was there anywhere else to go? Seems like we were seeing

: multiple uses stuffed in one glass envelope, would that have continued
: and grown, until we had something akin to large scale integration with
: vacuum tube devices?

I guess it is possible that micromachining and cold cathode
emitters might have been developed independently of ICs. Optics
might have made progress without semiconductors. However,
we would not have had good computing power without semiconductor
IC's, so all these developments would have been delayed due to
a lack of automated tools.

:
: Any ideas?
:
: Dave Ragsdale
: dave@ragsdale.net

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

Date: Sun, 14 May 2000 03:13:51 GMT
From: goldenbadger@mindspring.com
Subject: where can you test a tube these days

I'm returning to the hobby after a 20 year hiatus and need to test
some tubes in my old equipment. Used to - I could go down to the
local RadioShack and they had a tube tester anyone could use.

What is available today?

Thanks

Date: 10 May 2000 10:36:17 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: 4-1000 AND 3-500Z TUBE DUD'S

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube
plate cap must be under vaccum and the plate not loose inside will pay $5.00
for the 3-500Z plus the shipping tnx del k9fcm

Date: Sat, 13 May 2000 21:39:06 -0700
From: "tom goodfellow"
Subject: WTB good used 8950 tube for Siltronix 1011- C

Hi Joe,

I've go an SWAN 700CX ....uses 8950 .....too hard to find, 6LB6's are the
same tube only 6.3 volt fil, 8950 are 12.6v. (you must rewire the filament
connections for the new tubes ..)

I've been using the 6LB6's for years ...there working great ....anyway .....FYI ....73...

....tom
Yardleyite wrote in message
news:20000508221851.09130.00001851@ng-cr1.aol.com...
> Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
> Also, would anyone know of any substitutes for this tube? Thanks for reading
> this and 73.
> Joe Cro N3IBX

Date: Sat, 13 May 2000 10:19:23 -0400
From: "D. S. Platt"
Subject: WTT HP Dig. scope for TEK

I have a virtually NIB condition HP 54600A 2-channel, 100MHz digital scope. This is the one with the all the automatic measurement cursors, etc. It comes with the accessory pouch, probe set, operating and maintenance manual, programming manual, floppy disk, and 2 HP 54658A Measurement/Storage modules that mount on the rear of the unit. I'll even add a serial cable. I'm looking to trade this digital unit for several older analog units (I'm from the old school). I'll accept offers of TEK 465B's and 475A's in trade. Minimum would be 2 465A's and one 475A. Ex-military 465's are not acceptable. Trades must be in similar condition, but don't have to be in cal. As always, I'm open to dialog (hi). I can scan and email the HP catalog page if someone doesn't know the unit, already.

Still looking for the elusive Hallicrafters HT-20 and HT32A/SX-101A combo.
Thanks for the read. de K3HVG

End of Ham-BoatAnchors Digest V2000 #137
****

--0510-0826-06-PART-BREAK--

2241. WTB Dayton Leftovers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8frjrd$d71@nntpb.cb.lucent.com>
Source record: 66582
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

At Dayton. Outside exibitor #729
Don't want to bring that radio home?
Looking to buy (at the right price!)
Everyday 4-5 PM and most of the day
on Sunday. Working or Broken!
Also, may have some room to bring back
your goodies to New Hampshire for you
lucky Flyers!
73' See you there!!!
Greg, KA1INX
RECYCLED RADIO
www.recycledradio.com

2242. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON350035200005100905.AA0509044@ewinet.net>
Source record: 66583

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0510-0905-09-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0510-0905-09-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46238.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON350035200005100905.AA0509044@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Fri, 05 May 2000 07:33:59 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA16624
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Thu, 11 May 2000 05:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA06077
sendmail 8.8.8AS/UCSD8.3
Thu, 11 May 2000 04:30:16 -0700 (PDT)
Message-Id: <200005111130.EAA06077@mail.ucsd.edu>
Date: Thu, 11 May 2000 04:30:15 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #132
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 11 May 2000 Volume 2000 : Issue 132

Today's Topics:
"FREQUENCY" --- My Old Man
6JS6A = 6JE6C/6LQ6? (5 msgs)
But not at $426.00!!
FA...TWO 845 TUBES
FA: $0.01! 1950's RME MC-53 2m/6m/10m VFO
FA: $0.01! WWII Navy/Bendix Frequency Meter
FS..TURNS COUNTER(B&W)
FS 4CX250B tubes
FS: 2 Heathkit HW-101 Transceivers
FS:Collins 208U-3 2-30Mhz 3 KW RF Amplifiers
FS: FT101-E mint, with many extras
FS: Hallicrafters HA-1 TO Keyers
FS: Hallicrafters SX-110
FS: Home Brew Spark Gap Transmitter? (2 msgs)
FS: Kenwood TS-120S HF Transceiver
FS Drake TX4B and AC4 Power Supply
FS LAFAYETTE HA350
FS Zenith Shortwave radio & misc.
Goodby Xsistors !!!
Heath Station: HR10 Rec. and DX60 Xmtr.
JUNKER tube type rig P.S. sans Xformer Sought for Heathkit HW12
Millen Model 90801 Exciter
Nye Viking MBIV 3KW Antenna Tuner
Pls explain -- eliminating hum in speech amp?
RCA RF Amplifier Single 4-400
Spring Shack Cleaning List (2 msgs)
Swap Icom Headset Please.
Trade Kenwood 690S for Collins HF Rig
TUBE SOCKETS FOR 4-1000 AND 8877
What If .. No xsistors (9 msgs)
Wilcox 96D Transmitter for sale
WTB: Broken HF rig``,
WTB: Collins KWM-2A..````,,
WTB: Collins KWM-380...``.
WTB: Collins S Line...`````,
WTB Electrolytic Caps (2 msgs)
yaesu FT-101 ham radios on Ebay

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/132

Date: 11 May 2000 01:11:41 GMT
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Subject: "FREQUENCY" --- My Old Man

Gary - KJ6Q <davison7@gte.net> wrote:
> HMMMPH!

> *I* caught him lower in the band, on CW - he was running at about 35
> WPM, and bitching endlessly about the new FCC "restructuring" that he
> sez will be the "death knell of ham radio", and last commented on the
> latest herds of new welfare Extras and their "rotten CW"...

Aye thar.... in a fine diddlie-doo he were.... Something about ``Rotten
QRM'' an' that kind o' thing caught me ear, as he rattled an` banged
on that ol` brass kootie key..... His note were a fine T8, wid a
tad o' gait an' some bit o' swing still thar..... Fine musick it
were ta me tin cans, when I set the throttle condenser right on the
edge, as it be, o' oscillation, on the ol' detector an' one step.....

Ahhh, that made me evening on 200 meteres an' down.....

ZUT OM DE NA4G/Bob UP

Date: Wed, 10 May 2000 16:39:05 -0400
From: "Joe" <joeamp@mindspring.com>
Subject: 6JS6A = 6JE6C/6LQ6?

I *think* the plate caps are a different size, base is the same, 6LQ6 has a
higher dissipation, I do not have my book handy

DUNCAN WALTERS wrote in message <3919C843.2CD4207F@cwcom.net>...
>Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
>replacement for the 6JS6A, or are the two incompatible?
>Please reply soon.
>73 Duncan G4DFV
>tesla@cwcom.net
>

Date: Wed, 10 May 2000 21:36:19 +0100
From: DUNCAN WALTERS <tesla@cwcom.net>
Subject: 6JS6A = 6JE6C/6LQ6?

Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
replacement for the 6JS6A, or are the two incompatible?
Please reply soon.
73 Duncan G4DFV
tesla@cwcom.net

Date: 10 May 2000 22:01:46 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: 6JS6A = 6JE6C/6LQ6?

Duncan,
Out of curiosity are the tubes you're replacing going into an old
Yaesu? Are they NEC's? If so, you'll have to use NEC's or you may have touble
neutralizing them.
According the source I checked the only substitute is a 6KD6 tube. If you want
check out this website:
http://hereford.ampr.org/cgi-bin/tube?index=1

It will give you the tube base and characteristics of just about any tube you
can think of.
If you don't have a Yaesu product you're looking to replace the tubes in I'm
sure there's something else you can use.
Good luck and 73.
Joe Cro N3IBX

Date: Thu, 11 May 2000 13:39:57 +1000
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Subject: 6JS6A = 6JE6C/6LQ6?

G'day Duncan,

According to the information that I have I would say no.

The 6JE6C/6LQ6 has a Button 9 pin, E9-99 or E9-76 Base
whereas
The 6JS6A has a Button 12 pin, E12-74 Base
Whilst the tubes appear to be electrically and physically similar the
inter electrode capacitance are quite different. (you could have
neutralizing problems)

In the Tube Substitution Handbook, Number 21, by Howaard Sams & Co. they
do list the 6KD6 as a replacement for the 6JS6 but I don't think that
they considered the different inter electrode capacitance's of the 2
tubes. (you could have neutralizing problems)

Regards
Lineal L Sharp, VK4NS

DUNCAN WALTERS wrote:

> Can anyone tell me if the 6JE6C/6LQ6 tube is a direct
> replacement for the 6JS6A, or are the two incompatible?
> Please reply soon.
> 73 Duncan G4DFV
> tesla@cwcom.net

Date: Thu, 11 May 2000 09:03:49 +0100
From: DUNCAN WALTERS <tesla@cwcom.net>
Subject: 6JS6A = 6JE6C/6LQ6?

Many thanks to all you chaps for the very useful information.
Good luck and 73
Duncan G4DFV

Date: Wed, 10 May 2000 07:47:39 -0400
From: "David Edwards" <ham@cybercomm.net>
Subject: But not at $426.00!!

Jack <friday2k@pacbell.net> wrote in message
news:on%R4.82$_N2.74114@news.pacbell.net...
> Auction ends at $:30 Pacific Time.
>
> A bargain for a working, calibrated HQ-180C! Bid before the time runs
out!
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
>

Date: Thu, 11 May 2000 09:45:10 GMT
From: bobco@i-2000.com (ns)
Subject: FA...TWO 845 TUBES

FA....Two used but excellent 845 tubes,. with Johnson
sockets..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327088995

Date: Thu, 11 May 2000 02:12:48 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: $0.01! 1950's RME MC-53 2m/6m/10m VFO

I have a nice 1950's RME MC-53 2m/6m/10m VFO for auction.
It is currently at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329726655

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 11 May 2000 03:05:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: $0.01! WWII Navy/Bendix Frequency Meter

I have a World War II vintage Navy/Bendix LM-18 Frequency Meter for
auction. This is in great shape and comes with the original manual.
You can own a piece of WWII history!
It is currently at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 10 May 2000 21:40:35 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: FS..TURNS COUNTER(B&W)

Hi I am interested in the turns counter, do you have a picture of it? what
does it weigh?

ns wrote:

> FS...Turns counter made by Barker & Williamson...this unit was
> taken from a Collins Phasing unit at a local AM station that was
> closing down...It has a fast turn spinner handle, 1/4 in drive, direct
> driven gear counter that goes to 999, and it even has the original
> mounting hardware..this is quality all the way, that's hard to find
> anymore...$45.00+$3.20 priority shp anywhere CONUS
> Please remove the () from my address or click on
> bobco@i-2000.com Bob on L.I.

Date: 10 May 2000 20:32:52 EDT
From: redmondj <redmondj@concentric.net>
Subject: FS 4CX250B tubes

Near new Penta Labs 4CX250B pulls. Tubes have less than 100 hours use.
$40 ea.
Eimac 4CX250B pulls. Tubes have about 150 hours. $45.

73, Alan - K6RFK

Date: Thu, 11 May 2000 00:17:30 GMT
From: ke3ok@aol.com
Subject: FS: 2 Heathkit HW-101 Transceivers

Hi Gang,

I have a two Heathkit HW-101 Apache transceivers. They are from an
estate. One is in good shape and the other is condition unknown. One
power supply is included. I'm asking $200 for the pair. Buyer to pay
the shipping and packing. I have MANY other estate items available and
I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 02:42:26 GMT
From: Paul Keys <pkeys@columbiaelectronics.com>
Subject: FS:Collins 208U-3 2-30Mhz 3 KW RF Amplifiers

I have several Collins 208U-3 3 KW 2-30Mhz RF Amplifiers. These are in good
condition as removed from military service.

This is a military/commercial quality amplifier that uses a single 4CX3000A to
produce 3 KW PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10 seconds to
tune-up.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3Ph power and the room one of these superb Amplifiers would

make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $3,000. unpacked.

I have a few NEW Guaranteed 4CX3000A tubes at $1,000. each

Crating by a professional packer is $350.00 additional.

A complete service manual is included at no charge.

There is a photo of this item on our web site

http://www.columbiaelectronics.com

If you need more info please contact me.

Paul Keys W6QDK

Columbia Electronics International
Somis, CA (near Los Angeles)

Phone:805-386-2312, FAX: 805-386-2314

Date: 10 May 2000 21:59:08 GMT
From: Donald R Montgomery <donrm@sr.hp.com>
Subject: FS: FT101-E mint, with many extras

In rec.radio.amateur.boatanchors rooster <rooster@bedford.net> wrote:
> 11 meters was installed as an option, but the transmit was disabled. there
> was a wire that had to be removed to recover transmit ability.

I bought my FT101-EE (FT101-E without the speech processor)
new-in-the-box in 1975; it already had 11M on the bandswitch
and a crystal in the socket...and sure, I cut the brown wire
to enable 11M transmit. Sold it to a CBer in 1984.

IIRC, when 11M belonged to the hams, you could operate that band
full duplex on 'phone. I made a couple of contacts before it
went CB. 11 was never very popular before SSB and low level mix-
ers as it wasn't harmonically related to any of the other ham
bands and required a special VFO band operating somewhere around
the high end of 6 MHz (or Mc in those days).

I also owned a Yaesu FTDX-100, the forerunner of the FT101 series.
With all circuitry on one board, it was a nightmare to work on and
was never imported into the USA due to alleged patent infringement
and circuit similarities to the SBE SB34.

Don K6LTS
donrm@sr.hp.com

Date: Wed, 10 May 2000 23:58:22 GMT
From: ke3ok@aol.com
Subject: FS: Hallicrafters HA-1 TO Keyers

Hi Gang,

I have two HA-1 TO keyers for sale. They are both from an estate. They are both in good condition. One has a few more scratches on the case than the other. $50 for the one with more scratches and $60 for the one with less scratches. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 00:21:53 GMT
From: ke3ok@aol.com
Subject: FS: Hallicrafters SX-110

Hi Gang,

I have for sale a Hallicrafters SX-110 Receiver. It is from an estate. It is in good condition with two exceptions. There is a sticker on the top of the cabinet and there is a small bend in the edge of the case in the front. Both problems could be easily fixed. I'm asking $125. Buyer to pay the shipping and packing. I have MANY other estate items available and I'll list them as time permits. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 10 May 2000 23:46:00 GMT
From: ke3ok@aol.com
Subject: FS: Home Brew Spark Gap Transmitter?

Hi Gang,

This item is from an estate. I don't know anything about it other than when plugged in the motor whirs, and when you press on the key you get

big blue sparks between the rotating wheels. I guess the neighbors TVs all go blank as well (really blank). This is a pick up only item as it is kind of fragile. I will supply pictures via email to serious buyers. $125 firm. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 04:10:56 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: FS: Home Brew Spark Gap Transmitter?

Please send me a picture i am interested. David Quinlan ergot@hicom.net ROSELAND NJ.

ke3ok@aol.com wrote:

> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: Thu, 11 May 2000 00:26:00 GMT
From: ke3ok@aol.com
Subject: FS: Kenwood TS-120S HF Transceiver

Hi Gang,

I have for sale a Kenwood TS-120S HF Transceiver. It comes with the mobile mounting bracket. It works like a champ. The face plate looks great but the case has lots of scratches on it. I'm asking $250 firm. Buyer to pay shipping and packing. Thanks and 73,

Al
ke3ok@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 00:17:32 -0700
From: Chris <ck5@ix.netcom.com>
Subject: FS Drake TX4B and AC4 Power Supply

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply $250 for all. This a good working transmitter with good audio and it's used daily currently. 73 Chris VE3NGW/W4 Florida

---

Date: Wed, 10 May 2000 09:02:23 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS LAFAYETTE HA350

FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW for a while and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual. You have to check the picture for more info, etc.....$175 plusshipping picture at: ☐ http://community.webtv.net/k8bvj/LafayetteHA350

Date: Wed, 10 May 2000 21:12:57 GMT
From: gspubl@tca.net
Subject: FS Zenith Shortwave radio & misc.

FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks good and runs off battery or 120 VAC, $100; RCA Radiola speaker, about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461 or e-mail.

Date: Wed, 10 May 2000 06:29:08 -0500
From: "Bismarck Wichy" <wd0hco@ev1.net>
Subject: Goodby Xsistors !!!

Have a good response for you... basically Nuvistor development would have continued. During the 60's, there was all sorts of interesting research going on in making smaller and smaller tubes. Those of us around know that many companies made small battery powered AM and FM tube radio sets.

The end of tubes was caused by (1) the fact that transistors could be produced cheaper and faster and (2) they would withstand greater shock than glass or metal tubes.

And so tube development and research stopped and the solid state era began...

Well I am more than happy to tell you it is now... - ENDING - ....

NO that 12AX7 and 6L6 is not coming back into your stereo!!! But very promising research is being done on Nanotube technology. Basically packaged as a solid state device but with this technology you can "potentially" reduce power and increase active device count.

Nanotubes currently act as mini-triodes (some researchers already claim pentode actions) and you can fit hundreds of them in the space of a single P/N junction!!! Building them with current sub-micron technology is pretty simple. Many of the big electronics companies are involved so much of this is HUSH HUSH as the patents go flying out the door to DC but as with anything cool - many scientists have web sites up and running...

Suggest you do a search on "Nanotubes". There are thousands of sites now up.

What was once old is new again.... Who wudva thunk it??? !!!!

73 - WD0HCO Biz

Date: Wed, 10 May 2000 09:41:29 -0700
From: Bruce E Stock <stockb@accessone.com>
Subject: Heath Station: HR10 Rec. and DX60 Xmtr.

A classic Heath beginner's station. These pieces have been thoroughly cleaned up, repaired as necessary, weak tubes have been replaced, then aligned and tested. The complete station picture is at:

http://www.accessone.com/~stockb/radios/HRDXsta2.jpg

HR-10 RECEIVER -- This is an AM/CW/SSB ham-bands only receiver (no WARC), with a crystal lattice filter in the IF. It has good sensitivity on all bands. Minor scratches on front panel, plus the usual scuffs scratches on the outer case (an overspray would make it an excellent looking case). The insides are in very good condition, see:

http://www.accessone.com/~stockb/radios/HR10inside2.jpg

DX-60 TRANSMITTER -- The original (and best styled) DX-60. Good power out on all bands. CW plus controlled-carrier AM. Front panel is excellent, case is in same condition as the HR-10's. Inside cosmetics are not bad, but there is tarnish on the chassis, and some rust underchassis. See:

http://www.accessone.com/~stockb/radios/DX60inside.jpg

Available as a package for $160 (check or MO only) plus shipping from Seattle (98144).

73, Bruce AB7YD

Date: Thu, 11 May 2000 09:52:38 GMT
From: earlve3ab@igs.net

Subject: JUNKER tube type rig P.S. sans Xformer Sought for Heathkit HW12

DO You have an old hp23 pwr supply or equiv..that has a burned
out/missing pwer transformer..something that will run a 100w
transciever(hw12) i picked up at a flea market..IM IN ONtario
Canada by the way..Id be interested in recycling it and putting it
to work..I have the transformer but i dont have the time to
scratch build the whole unit.(Shipping sans xformer
would be a heck of alot cheaper)..73 Earl VE3AB

Date: 11 May 00 00:54:32 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Wed, 10 May 2000 20:52:00 -0700
From: Chris <ck5@ix.NETcom.COM>
Subject: Nye Viking MBIV 3KW Antenna Tuner

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

Date: Wed, 10 May 2000 09:20:19 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: Pls explain -- eliminating hum in speech amp?

If heater to cathode leakage exists....use dc voltage for your heater
voltage on the speech amp tube...should take care of any ac hum coming
from any leakage.

Date: Thu, 11 May 2000 02:59:02 -0700
From: Chris <ck5@ix.netcom.com>
Subject: RCA RF Amplifier Single 4-400

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey
hammetone 3' cabinet with heavy power supply on the bottom. It has four
meters and two holes so you can view the nice glow of the tube and a

nice blower. Reminds me of a Globe King in size. I have pictures if
anyone wants to see this. $800 about 200lbs
73 Chris VE3NGW/W4 Florida

Date: 10 May 2000 23:58:27 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: Spring Shack Cleaning List

Please email for my long list of gear that I am moving out of the shack. Not
enough room....hi

Thanks,
Chris

Date: Wed, 10 May 2000 20:26:24 -0500
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Subject: Spring Shack Cleaning List

send me your list please
wd5jfr

TubePwr813 wrote:

> Please email for my long list of gear that I am moving out of the shack. Not
> enough room....hi
>
> Thanks,
> Chris

Date: Wed, 10 May 2000 16:34:34 +0100
From: "John" <John@morsecode.freeserve.co.uk>
Subject: Swap Icom Headset Please.

I have a new boxed Icom "HS-51" headset that I wish to swap for the "HS-60"
(I bought the wrong one !). Anyone interested please ?
[If no swapper, then would consider buying]

Cheerio from John. G0RDO.
John@morsecode.freeserve.co.uk
Devon, England.
Website http://www.morsecode.freeserve.co.uk

Date: Wed, 10 May 2000 15:07:49 -0400
From: askdman <askdman@netzero.net>
Subject: Trade Kenwood 690S for Collins HF Rig

Looking to trade my 3'rd backup rig a Kenwood 690S all mode .5-60mhz
coverage for a Collins
S Line or KWM2 or KWM2A. Kenwood 690 covers 6 meters and 10-160 meters
and is in excellent
working and physical condition, TU8 board,mic manual. E-Mail if
interested.

Date: 11 May 2000 06:23:40 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: TUBE SOCKETS FOR 4-1000 AND 8877

Hi Guys, I have a tube socket for 4-1000 tube...Eimac SK-510 also have
Johnson tube socket for 8877 with finger stock for grounded grid and below
chassis housing for pressurized cooling.....Sockets for either tube are $45.00
plus shipping.
e-mail me if interested...Thanks 73 Louie

Date: Wed, 10 May 2000 10:21:27 -0700
From: Mike Freeman <mikef@pacifier.com>
Subject: What If .. No xsistors

On Wed, 10 May 2000, Mark Rehorst wrote:

> > >Where would we be if transistors had never been invented (and therefore
> > >none of their progeny (ic, etc.) had ever been developed).
>
> The transistor and later the IC were enabling technologies. The transistor
> lead to development of the IC which lead to development of the computer which
> enabled development of things like cellular phones that use spread spectrum
> modulation. take away the transistor, and you have to take away ICs,
> computers, software, etc.
>
Right you are. And this, of course, means CDs (both audio andcomputer) as
well as devices such as digital signal processors which depend upon LSI
and ICs. Hence, whatever else might have happened, LPs might still be
extant (some of us believe they have better bass response than CDs
anyway) and, most certainly, cassettes (and, perhaps still, reel-to-reel
tapes) would be prominent. I'm not sure audio quality would have suffered
much from what it is today -- it might be better -- but certainly we
wouldn't have PCs and the Internet. Whether this would have been good or
bad I leave to others.
>
> Maybe if transistors hadn't been made workable, tubes would have developed
> into something like ICs - it is obvious that miniaturization was taking place
> even in tube based equipment. Maybe tubes would have been built in arrays of
> almost microscopic units similar to field emissive displays.
>
Now *that* would be interesting. But they would still have been analog
devices. Wonder what sort of logic and processing systems would have

resulted from the ability to have a kazillion analog devices in a tube socket?

Incidentally, what are "field emissive displays"? My ignorance is showing.

And while I don't wish this thread to die (I'm a sucker for "alt.history.what-if"), this thread makes me wonder what the smallest tube ever made was and what the smallest tube in everyday use ewas? Nuvistors were pretty small but boy did they run hot!

I'm still using a stereo with a Macintosh amp from 1968 with tube finals and a nuvistor in the FM receiver. Seems kinda weird to plug a CD changer into it but that's what I've done.

Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Wed, 10 May 2000 11:16:01 -0500
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Subject: What If .. No xsistors

> >Where would we be if transistors had never been invented (and therefore
> >none of their progeny (ic, etc.) had ever been developed).

The transistor and later the IC were enabling technologies. The transistor lead to development of the IC which lead to development of the computer which enabled development of things like cellular phones that use spread spectrum modulation. take away the transistor, and you have to take away ICs, computers, software, etc.

Maybe if transistors hadn't been made workable, tubes would have developed into something like ICs - it is obvious that miniaturization was taking place even in tube based equipment. Maybe tubes would have been built in arrays of almost microscopic units similar to field emissive displays.

MR

Date: 10 May 2000 19:31:49 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On Wed, 10 May 2000 10:21:27 -0700, Mike Freeman <mikef@pacifier.com> wrote:
>On Wed, 10 May 2000, Mark Rehorst wrote:
>
>> > >Where would we be if transistors had never been invented (and therefore
>> > >none of their progeny (ic, etc.) had ever been developed).
>>
>> The transistor and later the IC were enabling technologies. The transistor

>> lead to development of the IC which lead to development of the computer which
>> enabled development of things like cellular phones that use spread spectrum
>> modulation. take away the transistor, and you have to take away ICs,
>> computers, software, etc.
>>

[snip]

>Now *that* would be interesting. But they would still have been analog
>devices. Wonder what sort of logic and processing systems would have
>resulted from the ability to have a kazillion analog devices in a tube
>socket?
>
>Incidentally, what are "field emissive displays"? My ignorance is
>showing.
>
>And while I don't wish this thread to die (I'm a sucker for
>"alt.history.what-if"), this thread makes me wonder what the smallest tube
>ever made was and what the smallest tube in everyday use ewas? Nuvistors
>were pretty small but boy did they run hot!
>

Work is still going on, take a look at:

http://www.triodeel.com/area51.htm

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Wed, 10 May 2000 21:42:20 +0100
From: DUNCAN WALTERS <tesla@cwcom.net>
Subject: What If .. No xsistors

David Ragsdale wrote:

> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?
>

> Any ideas?
>
> Dave Ragsdale
> dave@ragsdale.net

What if the tube design had evolved into using uranium cathodes,
so instead of thermionic emission, we had radioactive emission?
Duncan
tesla@cwcom.net

Date: Wed, 10 May 2000 15:10:11 -0700
From: Mike Freeman <mikef@pacifier.com>
Subject: What If .. No xsistors

On Wed, 10 May 2000, DUNCAN WALTERS wrote:

> What if the tube design had evolved into using uranium cathodes,
> so instead of thermionic emission, we had radioactive emission?
>
Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
emission would decrease markedly over time. Close but no cigar!

Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Wed, 10 May 2000 15:23:21 -0600
From: John Miles <jmiles@pop.removethistomailme.net>
Subject: What If .. No xsistors

Mike Freeman wrote:
>
> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> emission would decrease markedly over time. Close but no cigar!

I've often wondered about that. Don't most beta sources emit electrons
at substantially higher energies (MeV equivalent) than a typical tube
cathode? It might be difficult or impossible to control the flow of
current in a radioactive-cathode tube with a conventional grid
structure.

Anyone know for sure? I'm clearly rusty on the fundamentals... what
exactly _is_ the difference between beta radiation and cathode rays?

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: 11 May 2000 01:17:08 GMT
From: wa2ise@netcom.com (Robert Casey)
Subject: What If .. No xsistors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale <dragsdal@calpoly.edu> wrote:
>Sitting around last night, an odd thought popped in my head (fairly
>normal occurence)-
>Where would we be if transistors had never been invented (and therefore
>none of their progeny (ic, etc.) had ever been developed).
>
>Imagine here we are, in May, 2000 with 40 more years of vacuum tube
>development under our belts. Would radios be significantly different
>than they were in 1960? Had tubes hit a plateau in development by that
>time? Was there anywhere else to go? Seems like we were seeing
>multiple uses stuffed in one glass envelope, would that have continued
>and grown, until we had something akin to large scale integration with
>vacuum tube devices?
>
See my speculations on this at:
http://home.netcom.com/~wa2ise/radios/aa5-1t.html
http://home.netcom.com/~wa2ise/radios/compaa3.html
http://home.netcom.com/~wa2ise/radios/AA5submini.html

Date: Wed, 10 May 2000 18:31:16 -0700
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Subject: What If .. No xsistors

Directly heated filaments work better if impregnated with Thorium. Thoriated
tungsten filaments are still found in some old types of power tubes..

Cortland
(ka5s@saber.net)

Mike Freeman wrote:

> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >

> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> emission would decrease markedly over time. Close but no cigar!
>
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Wed, 10 May 2000 22:37:02 -0700
From: "Bill Noble" <william_b_noble@email.msn.com>
Subject: What If .. No xsistors

lack of solid state (use that term, not transistor) would have
led to vacuum integrated circuits - in fact such things a FEDs
are being developed now, so there may actually be a return to
electron transport devices - in particular, in a radiation
environment, a non-solid state device has some advantages
(like much greater total dose and upset immunity). further,
with electron micrography you can create small cathode
structures that dont require heating - the field intensity is
sufficient to drag electrons off the surface directly -
spectrum and other mags have had articles on this - FEDs were
discussed in spectrum within the last year or so.
Also, imagine the IC without solid state - think of a super
compactron.

"David Ragsdale" <dragsdal@calpoly.edu> wrote in message
news:391871E5.C8BF959@calpoly.edu...
> Sitting around last night, an odd thought popped in my head
(fairly
> normal occurence)-
> Where would we be if transistors had never been invented
(and therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of
vacuum tube
> development under our belts. Would radios be significantly
different
> than they were in 1960? Had tubes hit a plateau in
development by that
> time? Was there anywhere else to go? Seems like we were
seeing
> multiple uses stuffed in one glass envelope, would that have
continued
> and grown, until we had something akin to large scale
integration with
> vacuum tube devices?

>
> Any ideas?
>
> Dave Ragsdale
> dave@ragsdale.net

Date: Thu, 11 May 2000 00:21:26 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Wilcox 96D Transmitter for sale

I have a Wilcox 96D transmitter for sale. 1953 built. This is the one
with the works in a drawer slide out cabinet. Tall and narrow.
Has two 250THs in it now but two 450THs can be used. Excellent design
with large Jennings Vac variable. No power supply.
It is in very nice condition. I have JPGs on request.
$600 pick up or you crate from FtLauderdale Florida.
Chris 73 VE3NGW/W4 Florida

Date: Wed, 10 May 2000 19:48:20 GMT
From: richcom@earthlink.net
Subject: WTB: Broken HF rig``,

Wanted: Broken HF Rig
Base or Mobile
Reply Email
Rich

Date: Wed, 10 May 2000 19:49:26 GMT
From: richcom@earthlink.net
Subject: WTB: Collins KWM-2A..````,,

Wanted: Collins KWM-2A
Reply Email
Rich

Date: Wed, 10 May 2000 19:52:49 GMT
From: richcom@earthlink.net
Subject: WTB: Collins KWM-380...``.

Wanted: Collins KWM-380
Reply Email with price and condition.
Rich

Date: Wed, 10 May 2000 19:49:18 GMT
From: richcom@earthlink.net

Subject: WTB: Collins S Line...````,

Wanted: Collins S Line
Reply Email
Rich

Date: Wed, 10 May 2000 06:22:27 -0700
From: "lou de beer" <lou.de.beer@general.com>
Subject: WTB Electrolytic Caps

The caps need to have axial leads...Lou...ND6W

Date: Wed, 10 May 2000 06:18:41 -0700
From: "lou de beer" <lou.de.beer@general.com>
Subject: WTB Electrolytic caps

Iam looking for three(3) 450 volt 60mfd caps...They need to be brand new or
new to replace existing dried out ones in older equipment....Lou...ND6W

Date: Thu, 11 May 2000 03:43:06 GMT
From: saxjedi@my-deja.com
Subject: yaesu FT-101 ham radios on Ebay

Check out this auction on 2 yaesu FT-101 ham radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

Sent via Deja.com http://www.deja.com/
Before you buy.

End of Ham-BoatAnchors Digest V2000 #132
****

--0510-0905-09-PART-BREAK--

2243. Visit my VINTAGE RAYTHEON CB web site!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <1ebU4.44$CH5.8469@bos-service2.ext.raytheon.com>
Source record: 66584
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to all,

This is a bit off-topic for the hams, but...
If you have any interest in vintage CB radio, please drop by
my Raytheon CB web site at this address:

http://www.qsl.net/k5dh/raytheon.html

It's a "work in progress", but there are specifications and
pictures for most of the Raytheon models I can identify. I
am looking for radios for my collection, along with any kind
of advertising, magazine articles, sales literature, manuals,
and so forth. I'm especially looking for scans of magazine
ads that I can post on the site. Please check it out! :)

73,
Dean W. Hemphill, K5DH Test Engineering Support
Raytheon Electronic Systems Email: k5dh@raytheon.com
Microwave Module Product Center Phone: (972) 344-2682
P.O. Box 660246, MS 210 Pager: (972) 597-1333
Dallas, Texas 75266-0246 FAX: (972) 344-2885

2244. Electric Radio Magazines F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <392160E7.25C44CF9@flash.net>
Source record: 66585

I'm selling my entire collection of Electric Radio Magazines. I have
the following issues for sale. All are in excellent condition.

1993 August through December
1994 Complete
1995 Complete
1996 Complete
1997 Complete
1998 Complete

65 Total Issues.......$100 certified check or money order delivered
U.S.P.S.
Please e-mail privately if interested.

Thanks,
Joe, W5LX
w5lx@flash.net

2245. Need Command Rig Dual mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000516111832.10714.00002884@ng-fy1.aol.com>
Source record: 66586

I want to mount an ARC 5 transmitter and receiver on a rack together. I understand I need a dual xmtr rack and modify one side to hold the rx? Anyone got one they wanna sell? 73s Lew-KlNDV

2246. Re: Need Command Rig Dual mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <392168FA.B7E1E93F@ix.netcom.com>
Source record: 66587

Not be "modified-" Sorry!
There aren't that many of these in original condition left.
You can still find single TX and single RX mounts with
a little "beating the bushes." Which models of
transmitter and receiver do you want to use?
The AN/ARC-5, ATA/ARA and SCR-274N families of
Command Sets use differing racks.

73 OM DE Dave AB5S

LJL160 wrote:
>
> I want to mount an ARC 5 transmitter and receiver on a rack together. I
> understand I need a dual xmtr rack and modify one side to hold the rx? Anyone
> got one they wanna sell? 73s Lew-KlNDV

2247. FS Lafayette HA350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <2783-392169C3-2@storefull-231.iap.bryant.webtv.net>
Source record: 66588

FS LAFAYETTE HA350
FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW all along and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual. You have to check the picture for more info, etc........$165 plushipping picture at: http://community.webtv.net/k8bvj/LafayetteHA350

2248. 738 Magazines for Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <8fs97fhfk1@slb7.atl.mindspring.net>
Source record: 66589

738 Magazines ..trade for old AM or Vintage SSB Gear.

QST's from 1947 to 1994 heavy into 50's and 60's issues 222 in all.
CQ's from 1947 to 2000 again heavy in 50's and 60's issues 233 in all.
73 Magazine 118 issues heavy on the 60's.
Ham radio 100 issues 1970 to 1989 good technical articles.

Bonus: July, August 1995 Electric Radio
Radio-Electronics Dec 1968
Popular Electronics Dec 94 to Dec 96 and Popular Communications Jan 96 to Dec 97 and Jan to June 2000
65 bonus issues.

The 738 issues are worth at least $700 and all are readable and in good condition. Many are complete years!

Trade for 50 and 60's gear (Hammarlund, National, Swan, SBE, Harvey Wells, Heath, Johnson) or what have you..Must be worth $200 to $300.

Hopefully within a few hours of Atlanta but will consider all offers. Will arrange shipping or delivery.

A Wonderful way to jump start your library with "real magazines"!

Reply via e-mail.

73 Dave K4JRB thompson@mindspring.com

2249. Re: Wanted: Info on KW Atlanta

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <8fs9t9odg1@slb7.atl.mindspring.net>
Source record: 66590

Your e-mail bounces so I am replying to the reflector.

Adrian,

Try Mauritron Technical Services (UK) for info. I have a manual for the
KW2000E from them. Its a husband and wife team business.
They have a web page and advertise in Rad-Com from time to time.
Dave K4JRB

> Anything will be of assistance - Operating and/or Service Manuals,
original
> adverts etc.
>
> Any costs gladly refunded!
>
> Cheers,
>
> Adrian G4JBH
> g4jbh@compuserve.com
>
>

2250. FS..HEATH SB-101 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3921b0c5.287305240@news.i-2000.com>
Source record: 66591

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on bobco@i-2000.com

2251. FS--HEATH/COLLINS DC SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3922b194.287511609@news.i-2000.com>
Source record: 66592

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

2252. FS 1984 HANDBOOK..$10.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-16 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3924b224.287655747@news.i-2000.com>
Source record: 66593

```
FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob
```

2253. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <3922BAFE.A1D5D82F@ddc.stanfordmicro.com>
Source record: 66444

> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.

First thing to do is lube the tuning cap and pulleys. That will very
often fix a slipping dial string. If that doesn't do it, you can try
applying
some rosin or "dial cord dressing" that is available from Bill Turner
over on rec.antiques.radio-phono. Finally option: you can replace
the string. I have found that high test fishing line works well (not
monofilament stuff). When you replace the cord, if the original cord
was wrapped around the drive shaft 3 times, wrap it 4 or 5 times with
the new string. That will absolutely fix any problem you have with a
slipping dial cord.

MR

2254. LAST DAY! FA: WWII Navy/Bendix LM-18 Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3922d5b7.12224112@news.nvbell.net>
Source record: 66445

This is a really nice and clean collector's item from the World War 2
era! This is a WWII Navy/Bendix LM-18 Frequency Meter for auction.
It is in great to excellent shape! I even have the original matching
manual for it. This is the last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2255. Re: amplifier relay - TS-850 to 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3922D8D0.7ACEE56A@home.com>
Source record: 66446
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Jeff:
Maybe I don't understand the question, but why can't you just purchase a relay with the coil voltage appropriate for the output of the 850 and then key the Collins rig from that?
Alan
W1HYV

Jeff Kilgore wrote:

> I need an interface to key a Collins 30L-1 amplifier with a Kenwood
> TS-850 to avoid stressing and possibly destroying the relay in the
> TS-850. I know I have seen such a circuit before, but I can't seem
> to find it right now.
>
> Does anyone have the schematic or a description of a suitable
> circuit? One that can be put together with parts from the local
> Radio Shack would be a plus, as I could get it going tomorrow.
>
> Thanks and 73,
> Jeff, KC1MK

2256. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON380038200005111227.AA2741017@ewinet.net>
Source record: 66447

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0511-1227-41-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 62 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0511-1227-41-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46289.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON380038200005111227.AA2741017@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Thu, 11 May 2000 11:30:29 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id JAA09822
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Wed, 17 May 2000 09:11:01 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA05850
sendmail 8.8.8AS/UCSD8.3
Wed, 17 May 2000 04:30:20 -0700 (PDT)
Message-Id: <200005171130.EAA05850@mail.ucsd.edu>
Date: Wed, 17 May 2000 04:30:19 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #138
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 17 May 2000 Volume 2000 : Issue 138

Today's Topics:
6AR6 pulls
6JS6A = 6JE6C/6LQ6?
738 Magazines for Trade
But not at $426.00!!
Collins S-Line
Electric Radio Magazines F.S.
fa: Beautiful AMD japanese Microphone(ev 664 clone?)@$8.99
fa: CROSLEY(Arcturus) #56 Balloon Tube@$6.99, 2-Days!
fa: Cunningham #45 &#41 tubes, @$10.50 2 days left!
FA: HARRIS RF-2305 Rcvr/Xciter, Like-New w/book@$180
fa: Nice Hallicrafters S-53A SW rcvr, Plays, only @$24.00
fa: SIX(6)Acorn Tubes all RCA, No Bids@$9.99, 2-days!
fa: United Electronics CUE-354A Mystery Tube, No Bids YET!
For Sale: National NC57......
FS--HEATH/COLLINS 12 V DC SUPPLY
FS--HEATH/COLLINS DC SUPPLY
FS..1981 HANDBOOK..$12.00
FS..1989 FOREIGN CALLBOOK
FS..HEATH SB-101 PARTS
FS 1984 HANDBOOK..$10.00 (2 msgs)
FS: Drake TR-4/MS-4/AC-3, or with RV-3
fs: Heil HM-10-4 Boom Mike w/Kenwood Cable ASSY!
FS: Home Brew Spark Gap Transmitter? (2 msgs)
FS: RME 4302 SPEAKER
FS: WWII German and British Morse keys
FS Lafayette HA350
golden bear radio (2 msgs)
HQ 120/129 PARTS NEEDED
ICOM 9000 & 781 CRT TUBES
Johnson KW Matchbox
Must sell collection of JAN and military tubes
Must sell european tube collection
Need Command Rig Dual mount (2 msgs)
NJ Radio Swap Meet - May 20
Octal Plugs
Pay for your purchase using PayPal .. email money **SPAM**
qurtz crystal suppliers in the USA
Radios Wanted: battery types.
Ranger I case screw rod substitute
T-195 tx meter
tuning dial string (2 msgs)
WANTED: EF JOHNSON RANGER
Wanted: Info on KW Atlanta
What If .. No xsistors (2 msgs)

WTB: Johnson 122 VFO
WTB Dayton Leftovers

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/138

Date: 17 May 2000 07:45:19 GMT
From: marty@cssun.mathcs.emory.edu (Marty Reynolds {guest})
Subject: 6AR6 pulls

Have a good quantity at $27/pr.

They're beam pentoads that look just like a 5881 but have larger
cathode for Mil pulse-modruater use.

Each pair come with ckt. xerox showing their use in a 1947 20W all-triode
hi-fi amp. Catch this, called 'golden ear 2.'

|
|
\ /

--
Marty Reynolds... a guest at:
Emory University, Atlanta, GA
Internet: marty@aa4rm.ba-watch.org

Date: 10 May 2000 22:01:46 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: 6JS6A = 6JE6C/6LQ6?

Duncan,
Out of curiosity are the tubes you're replacing going into an old
Yaesu? Are they NEC's? If so, you'll have to use NEC's or you may have touble
neutralizing them.
According the source I checked the only substitute is a 6KD6 tube. If you want
check out this website:
http://hereford.ampr.org/cgi-bin/tube?index=1

It will give you the tube base and characteristics of just about any tube you
can think of.
If you don't have a Yaesu product you're looking to replace the tubes in I'm

sure there's something else you can use.
Good luck and 73.
Joe Cro N3IBX

Date: Tue, 16 May 2000 15:51:17 -0400
From: <thompson@mindspring.com>
Subject: 738 Magazines for Trade

738 Magazines ..trade for old AM or Vintage SSB Gear.

QST's from 1947 to 1994 heavy into 50's and 60's issues 222 in all.
CQ's from 1947 to 2000 again heavy in 50's and 60's issues 233 in all.
73 Magazine 118 issues heavy on the 60's.
Ham radio 100 issues 1970 to 1989 good technical articles.

Bonus: July, August 1995 Electric Radio
Radio-Electronics Dec 1968
Popular Electronics Dec 94 to Dec 96 and Popular Communications Jan 96 to Dec 97 and Jan to June 2000
65 bonus issues.

The 738 issues are worth at least $700 and all are readable and in good condition. Many are complete years!

Trade for 50 and 60's gear (Hammarlund, National, Swan, SBE, Harvey Wells, Heath, Johnson) or what have you..Must be worth $200 to $300.

Hopefully within a few hours of Atlanta but will consider all offers. Will arrange shipping or delivery.

A Wonderful way to jump start your library with "real magazines"!

Reply via e-mail.

73 Dave K4JRB thompson@mindspring.com

Date: Wed, 10 May 2000 07:47:39 -0400
From: "David Edwards" <ham@cybercomm.net>
Subject: But not at $426.00!!

Jack <friday2k@pacbell.net> wrote in message
news:on%R4.82$_N2.74114@news.pacbell.net...
> Auction ends at $:30 Pacific Time.
>
> A bargain for a working, calibrated HQ-180C! Bid before the time runs out!
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
>

Date: 17 May 2000 03:51:21 GMT
From: n4buq@aol.com (N4BUQ)
Subject: Collins S-Line

All depends on it's condition.

By the way, be careful cleaning out the mouse droppings. There are deadly diseases you can catch from some types of it. Wear a particle mask and clean it out with a water hose to keep particles from becoming airborne.

Let me know if you have specific questions.

Barry - N4BUQ

Date: Tue, 16 May 2000 14:53:19 GMT
From: Joe Moraine <w5lx@flash.net>
Subject: Electric Radio Magazines F.S.

I'm selling my entire collection of Electric Radio Magazines. I have the following issues for sale. All are in excellent condition.

1993 August through December
1994 Complete
1995 Complete
1996 Complete
1997 Complete
1998 Complete

65 Total Issues.......$100 certified check or money order delivered U.S.P.S.
Please e-mail privately if interested.

Thanks,
Joe, W5LX
w5lx@flash.net

Date: 17 May 2000 03:05:19 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful AMD japanese Microphone(ev 664 clone?)@$8.99

NoReserve, Hard to believe there are Zero bids for this MINT & working mike w/ cable assy!, Nice pictures also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:47:38 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: CROSLEY(Arcturus) #56 Balloon Tube@$6.99, 2-Days!

Noreserve, only at $6.99, has engraved base, nice pic, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330552374
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:45:18 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Cunningham #45 &#41 tubes, @$10.50 2 days left!

No Reserve, they go for much more, nice pic, less then 2 days left>>
#45>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330531197
#41, no bids @$4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330536739
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:55:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: HARRIS RF-2305 Rcvr/Xciter, Like-New w/book@$180

LoReserve, Nice pictures, Ends Sunday nite, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:59:20 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Nice Hallicrafters S-53A SW rcvr, Plays, only @$24.00

Nice Pictures, NoReserve, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:24:58 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: SIX(6)Acorn Tubes all RCA, No Bids@$9.99, 2-days!

NoReserve, Nice pic, less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330516533
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:52:57 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: United Electronics CUE-354A Mystery Tube, No Bids YET!

NoReserve, NOS, I have no idea wat its for but you just maybe need it, who knows, nice picture anyway! Check it out ends thurdays nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330580479
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 16 May 2000 22:12:27 GMT
From: nc183d@aol.com (Nc183d)
Subject: For Sale: National NC57......

Hi All,
I have a National NC57 for sale. It has been brought up to par and works well on all bands. The speaker has been replaced as the original was full of holes, but the replacement came from another NC57. It has all of its original knobs and even has its bottom plate. The cabinet could stand to be repainted, but is acceptable. I am asking $120.00 for the set as it is right now. The buyer will pay shipping via UPS or USPS. I have a couple of photos that I can send you if interested. Please email me directly with any questions, etc...
rgds,
Mark S.

Date: Tue, 16 May 2000 20:49:45 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS 12 V DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power the SB & HW series from 12volts ...and I am told with a few adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 16 May 2000 20:38:02 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power the SB & HW series from 12volts ...and I am told with a few adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 16 May 2000 20:42:36 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1981 HANDBOOK..$12.00

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

Date: Tue, 16 May 2000 20:46:49 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1989 FOREIGN CALLBOOK

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

Date: Tue, 16 May 2000 20:37:24 GMT
From: bobco@i-2000.com (ns)
Subject: FS..HEATH SB-101 PARTS

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on bobco@i-2000.com

Date: Tue, 16 May 2000 20:40:09 GMT
From: bobco@i-2000.com (ns)
Subject: FS 1984 HANDBOOK..$10.00

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

Date: Tue, 16 May 2000 18:37:30 -0400
From: "D. S. Platt" <jeepp@erols.com>
Subject: FS 1984 HANDBOOK..$10.00

If not sold, I'd like it. Thanks de Jeep/K3HVG

ns wrote:

> FS..1984 Handbook..nice condition...$10.00+$2.00 shp
> CONUS......please remove the (ns) from my adr or
> click on bobco@i-2000.com Bob

Date: 17 May 00 00:21:06 GMT
From: anchor@coastalnet.COM (Al Parker)
Subject: FS: Drake TR-4/MS-4/AC-3, or with RV-3

I need to reduce the "inventory" around here. Too many new things to enjoy have come in lately. These units are all operating fine, and have been used by me off & on for several months, or more.
TR-4 - s/n 32358, nice panel, no scratches, case has been resprayed, looks very good. Has good finals, full output on all bands. Recently fully aligned. Inside has been cleaned, but some black spotting. A previous owner has put 3 or 4 small red dots on the 10m portion of the dial, I guess to indicate his limits.
MS-4 - case has been resprayed, looks very good. Missing the MS-4 logo, but it is an MS-4 (11-5/8" lg). Has a replacement speaker in it.
AC-3 - good, in use.
RV-3 - nice panel & case, no scratches. Not sure if switch knob is original, it's slighly bigger than the one on my RV-4 (which is my replacement for the RV-3).
Prices--
TR-4 w/MS-4/AC-3 and manual copy $275
TR-4 w/RV-3/AC-3 and manual copy $325
RV-3 only, if TR-4 is sold first, $85
all prices plus shipping

73,

Al, W8UT
New Bern, NC
BoatAnchors appreciated here
anchor@coastalnet.com

And remember; "-They don't make tubes nowadays like they used to..."

Date: 17 May 2000 03:15:14 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: Heil HM-10-4 Boom Mike w/Kenwood Cable ASSY!

Hi Fellas;
I have for SALE:
Heil Boom Microphone, model HM-10-4, that's with the HC-4 element, comes with box and the Kenwood Mike cable assy(red) and the Holder which attaches to your stand!
Prices new are $64.99 + $29.99 for the cable assy($94.98 total)!
My price is $68.00ppd.
Very Excellent condition(I hate to say mint)
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 04:10:56 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: FS: Home Brew Spark Gap Transmitter?

Please send me a picture i am interested. David Quinlan ergot@hicom.net
ROSELAND NJ.

ke3ok@aol.com wrote:

> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: Fri, 12 May 2000 14:51:51 -0700
From: "Alan R. Betz" <abetz@telus.net>
Subject: FS: Home Brew Spark Gap Transmitter?

ke3ok@aol.com wrote:
>
> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
If this is a pick-up only item, would you please tell us the location?
Alan.

Date: Tue, 16 May 2000 23:31:24 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RME 4302 SPEAKER

RME model 4302 speaker and cabinet. Good condition - works well. The cabinet has been painted black. $65 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (updated 5/15/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Wed, 17 May 2000 13:02:56 +0200
From: "Nico van Dongen" <nico.vandongen@compaq.com>
Subject: FS: WWII German and British Morse keys

I have for sale a WWII German army CW key and a British Air Ministry Morse key.

The Germany key is a type T1SBF and it has the German eagle stamped in the base plate.

The British key is labeled: AM Type B. Ref No5c/372 Switchbox Identification. It was used on the Spitfire but also on other planes of the day. It was used to key the Navigation and/or Landing lights for identification purposes, when radio communication was not available or not allowed. The key is made of Bakelite, round, 3.5" in diameter and 1" thick. The key protrudes out of the front just below two lever switches marked Downward and Upward respectively. The switches have three positions: Morse, Off and Steady.

Both key's are in good condition and I have pictures of them I can Email

Should you be interested, I'm asking 75$ per key. Shipping from Holland Will be 20$ when sent together or 15$ per key when sent separate.

If you have a TRC-77 available then I'm interested in a swap

73's

Nico PA3ESA

Date: Tue, 16 May 2000 11:31:15 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Lafayette HA350

FS LAFAYETTE HA350
FS rare HA350 12 tube dual conversation rcvr....built in 100kc calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr AM/LSB/USB/CW.....a real beauty and it works super...I been using it on CW all along and its really stable becuz of the xtal controlled first converstion osc....comes with a copy of the manual. You have to check the picture for more info, etc.....$165 plushipping picture at: &#65533;
http://community.webtv.net/k8bvj/LafayetteHA350

Date: 17 May 2000 07:26:15 GMT
From: marty@cssun.mathcs.emory.edu (Marty Reynolds {guest})
Subject: golden bear radio

Tod I'll bet it was a "California Special" built around 1938 to
that "Golden Bear" private label by Gilfillan in LA (a Hazeltine / RCA
licensee... made Bretings)

Tube line-up makes it seem like a TRF with AVC

I'm a golf buff / ham & would like to trade you out of it in spite
of it's dial-distressed condition.

But I'm publishing this to the newsgroup at-large to help with the
info hunt

Best,

Marty

Date: Tue, 16 May 2000 21:51:06 -0700
From: "Tod Warr" <biotod@freewwweb.com>
Subject: golden bear radio

Need identification help on a wood case radio, sculpted curved asymmetrical
front. Missing circular lighted dial that sits inside the speaker, center of
the radio,2 bander?
Small metal tag on bottom front says "Golden Bear", paper tag on top of
chassis says "5360". Tube compl. 6J7G,6K7,6H6,6F6,6F5,80.
It has a square p.s. filter cap. Bob Eslinger could not find this in ryders.
Perhaps it is a Canadian made radio? Or Crosley?

Date: Tue, 16 May 2000 20:41:50 GMT
From: bobco@i-2000.com (ns)
Subject: HQ 120/129 PARTS NEEDED

As per my earlier posting I am in need of a vernier indicator
for my Hammarlund HQ120, and have been informed that the 129

vernier indicator is identical, so if you have a 120 or 129
that you have or are going to part out, I could sure use
the entire vernier indicator(mine is warped beyond repair)
please remove the (ns) no spam from my adr or jusgt
click on bobco@i-2000.com Tks. .Bob

Date: 17 May 2000 10:59:32 GMT
From: pkluwe@aol.com (PKluwe)
Subject: ICOM 9000 & 781 CRT TUBES

On Tue, 16 May 2000 20:55:36 -0400, "Mike Taylor"
<mvtaylor@voyager.net> wrote:
>I am looking for a source for the above CRT. I understand ICOM will only
>sell the complete module.
>Many thanks
>Mike Taylor

I have some brand new, correct CRT tubes for the Icom IC-781 and R-9000 for
$125.00 each or two for $225.00 with prepaid UPS ground shipping. First come,
first serve as I do not have many left. Thanks, -Paul

Date: Wed, 17 May 2000 01:57:31 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Johnson KW Matchbox

I have a Johnson KW Matchbox with the meter and directional coupler in
good working condition and currently on the air. Case and edge trim has
been repainted in gray and looks very good. It has a small paint chip on
front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

Date: Wed, 17 May 2000 03:30:00 GMT
From: "radioman" <radioman@ptdprolog.net>
Subject: Must sell collection of JAN and military tubes

List of military and J.A.N. Type Tubes
Many of these are brown base if its a wish please ask!
VT288/12SH7 RCA
5R4WGY CHATHAM X3
VR150/OD3 RCA X2
0D3W TUNGSOL
VT136/1625 KEN-RAD
VT136/1625 NO BRAND NAME
J.A.N.1625 QUAD SET RCA X4
837 U.S. NAVY BROWN BASE NO BRAND
CK512AX RAYTHEON X3
807 KEN-RAD
JRC 6AT6 RCA
VT269/717A RAYTHEON X2
1642 CRC38233 RCA X2
VT134/12A6 KEN-RAD X3
VT134/12A6 RCA 1943 VINTAGE
VT138/1629
7C7 PHILCO MARKED U.S. ARMY SIGNAL CORPS X2
J.A.N. 6AS6
Sylvania 7A4
RCA VT-132/12K8
RCA VT-288/12SH7
National Union 25Z6GT

RCA CRC-89
Sylvania VT-147/1A7GT
Sylvania 6SN7GT X2
CBS 6SN7WGTA
G.E. 6Y6GT
RCA 6F6
Westren Electric VT-269/717A X4

All will be tested prior to shipment for a final check
any questions or replies can go to radioman@ptdprolog.net
Thanks
Rich

Date: Wed, 17 May 2000 03:17:42 GMT
From: "radioman" <radioman@ptdprolog.net>
Subject: Must sell european tube collection

Due to a bad divorce I am forced to sell off my collection of european tubes
both n.o.s.
and used. The lists are below and all used tubes are tested on a Sencore
MU-150
tube tester and are guarenteed to perform on delivery.
If interested in any e-mail me at radioman@ptdprolog.net for more info
Thanks
Rich

New Old Stock in original boxes
2 amperex 6939
3 mullard 6CB6 1950s vintage in perfect boxes
1 mullard 6FQ5A
1 amperex 6AQ8/ecc85 bugle boy logo
1 amperex 6BQ5/el84 world logo
1 amperex 6GB5/el500 bugle boy logo
1 amperex 6BM8/ecl82 bugle boy logo
1 amperex OB2
1 telefunken 1U4 late 40's or early 50's nice box!
1 telefunken 1S5 " " " " "
1 telefunken 3Q4 " " " " "

All the follwoing are great used pieces in nice shape!!!!

Telefunken 12AX7 tests 87
Mullard/Daystrom 6BQ5/el84 tests 80
Amperex-relabeled Motorola 6EJ7/ef184 one tests 80 one tests 92
Amperex-relabeled Zenith 6EJ7/ef 184 one tests 90 one tests 85
Mullard-relabeled RCA 6EJ7/ef184 tests 92
Amperex 6360 world logo tests 87
Amperex-relabeled Sylvania 8GJ7 tests 90
Telefunken 6DA6/ef89 tests79
Telefunken-relabeled Zenith 6EH7/ef183 one tests 75 one tests 80 one

tests 84
Amperex-relabeled Zenith 6DX8/ecl84 one tests 82 one tests 84
Amperex 6GJ7 tests 80
Amperex-relabeled Philco 6BL8 tests 82
Telefunken 1B3GT tests 80

Date: 16 May 2000 15:18:32 GMT
From: ljl160@aol.com (LJL160)
Subject: Need Command Rig Dual mount

I want to mount an ARC 5 transmitter and receiver on a rack together. I
understand I need a dual xmtr rack and modify one side to hold the rx? Anyone
got one they wanna sell? 73s Lew-KlNDV

Date: Tue, 16 May 2000 10:27:54 -0500
From: "David L. Stinson" <arc5@ix.netcom.com>
Subject: Need Command Rig Dual mount

Not be "modified-" Sorry!
There aren't that many of these in original condition left.
You can still find single TX and single RX mounts with
a little "beating the bushes." Which models of
transmitter and receiver do you want to use?
The AN/ARC-5, ATA/ARA and SCR-274N families of
Command Sets use differing racks.

73 OM DE Dave AB5S

LJL160 wrote:
>
> I want to mount an ARC 5 transmitter and receiver on a rack together. I
> understand I need a dual xmtr rack and modify one side to hold the rx? Anyone
> got one they wanna sell? 73s Lew-KlNDV

Date: Wed, 17 May 2000 10:18:24 GMT
From: John Dilks <oldradio@worldnet.att.net>
Subject: NJ Radio Swap Meet - May 20

NEW JERSEY ANTIQUE RADIO CLUB

RADIO SWAPMEET
- Saturday, May 20, 2000 -
8 a.m. till 3 p.m.
At the Hightstown Country Club - Route 33 - Hightstown, NJ.

http://www.eht.com/oldradio/swap0005.htm

Two good maps are on the Swapmeet page.
--

73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

"Page 2" all about Antique Wireless & Radio History
http://www.eht.com/oldradio/awa/

The New Jersey Antique Radio Club
http://www.eht.com/oldradio/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

Date: 17 May 2000 03:41:17 GMT
From: n4buq@aol.com (N4BUQ)
Subject: Octal Plugs

Antique Electronic Supply has them. From the main page, select the "Catalog"
and then to the to "Tubes" and "Tube Related" page. They refer to them as
8-pin tube bases.

http://www.tubesandmore.com/

Good luck.

Barry - N4BUQ
>I have looked high and low for plain old
>Amphenol octal plugs. Everyone has sockets,
>but not plugs.
>
>Want to build up a VOX for a Swan.
>
>Thanks
>
>73 jerry w8gnd
>
>
>
>

Date: 12 May 2000 16:38:50 GMT
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Subject: Pay for your purchase using PayPal .. email money **SPAM**

Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another; actors, generally the same. Only writers claw and spit, even though nobody cares but other writers, and public opinion of the attackee is affected not at all." -- Roger Rosenblatt

---

Date: Wed, 17 May 2000 11:23:14 +0100
From: Ian Liston-Smith <ian@wireless-sparks.freeserve.co.uk>
Subject: qurtz crystal suppliers in the USA

Hi there,

Does anyone know of a crystal manufacturer in the USA willing to cut crystals in only ones or twos below 1 MHz?

I require one or two HC6 or HC48 990 kHz fundamental parallel resonance 30 pF load capacity.

UK manufactures are outrageously expensive at these frequencies for one-offs!

Thanks,

Ian
===
ian@wireless-sparks.freeserve.co.uk

Date: 16 May 2000 21:31:02 GMT
From: novatech@eskimo.com (Steven Swift)
Subject: Radios Wanted: battery types.

I am looking for the following radios. Junkers, fixer-uppers, etc. are OK. Tell me if you have something to offer.

These are all battery/2-way/3-way/AC-DC radios.

Detrola Model 299
Galvin Models 41H, B-150
GE Model HB412
Majestic Models 5BD, 5BDR, 5ULBD, 310UL
Spiegel Model A2120
Trav-ler Models B70, B71, B712, FB73

Thanks,

Steve Swift.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

Date: 16 May 2000 23:25:22 GMT
From: acomarow@aol.com (AComarow)
Subject: Ranger I case screw rod substitute

You can also get exact replacements from Cal Eustaquio at a very reasonable price. He can be reached at cal.j.eustaquio@lmco.com

I've purchased them from Cal, and they are high quality.

73, Avery W3AVE

Date: Fri, 12 May 2000 18:13:34 +0100
From: Richard Hankins <richard.hankins@nt.com>
Subject: T-195 tx meter

Ray Robinson wrote:

> Hi there,
>
> Can anyone tell me what the meter in the top RHS of the T-195
> transmitter looks like. Mine is missing.
> I assume it is a military 1.75" square type calibrated in VU.
> Is this correct?
> Any ideas where to locate one?
>
> --
> Regards
> Ray

Ray,

browsing this ng I found the following webpage that gives quite a reasonable picture of the T-195 front panel:
http://web2.airmail.net/fledda/radio_GRC19.html

Looking at my T-195 manual, the rh meter certainly is scaled in VU. Can't tell what size it is, but it looks to be identical in style and type to the left hand one.

If you find one, please let me know where you found it, as I need one for my T-195 as well!

If you also know where to get plugs/sockets for the internal modules, or alternatively "board extenders" - I would be glad to hear about those too. Its virtually impossible to work on the set with power applied and the modules in place.

73s

Richard
G7RVI

Date: Wed, 17 May 2000 03:11:26 GMT
From: rich a <rckchp@home.com>
Subject: tuning dial string

Greetings,

I have an old radio (Century 21), not exactly a "boat anchor" on which
the string/cord which wraps around the variable tuning capacitor and the
tuning dial seems to have streched causing the dial to slip, rendering
it usless for correct freq. readout. Short of replacing the string, does
anyone know of a remedy , such as some substance which could be applied
to the string causing it to slightly shrink (or get "sticky") and regain
it's grip ? Thanks in advance for any/all replies.

Regards,

Rich / KB2CPE

Date: Wed, 17 May 2000 03:20:08 -0500
From: jm_lekostaj@ibm000.net (Joe LeKostaj)
Subject: tuning dial string

Rich,

Depends on just how loose it has become. Many years ago I read in QST that
putting powdered alum on a dial string can help. Tried it once, but didn't
work for me. I'd suggest this: if your string is knotted at the ends, as
opposed to having a metal crimp, try loosening the knot only slightly with
a toothpick but don't undo the knot altogether. Then use a needle-nose
pliers to pull some of the slack thru the knot, then pull it tight again.
I've restrung a couple of broadcast radios lately, and it isn't really as
hard as it seems at first. Good luck!

73,
Joe K9LY

In article <39220DEB.E72D911F@home.com>, rich a <rckchp@home.com> wrote:

> Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ?

--- Remove "000" from return address to reply via direct email! ---

---

Date: Wed, 17 May 2000 00:39:23 GMT
From: " K9VDD" <k9vdd@tds.net>
Subject: WANTED: EF JOHNSON RANGER

I am looking for a CLEAN & WORKING EF Johnson Viking Ranger I or II
transmitter. It must have push to talk. I prefer the Ranger I.

Any out there available?

K9VDD@TDS.NET

Date: Tue, 16 May 2000 16:02:56 -0400
From: <thompson@mindspring.com>
Subject: Wanted: Info on KW Atlanta

Your e-mail bounces so I am replying to the reflector.

Adrian,

Try Mauritron Technical Services (UK) for info. I have a manual for the
KW2000E from them. Its a husband and wife team business.
They have a web page and advertise in Rad-Com from time to time.
Dave K4JRB

> Anything will be of assistance - Operating and/or Service Manuals,
original
> adverts etc.
>
> Any costs gladly refunded!
>
> Cheers,
>
> Adrian G4JBH
> g4jbh@compuserve.com
>
>

Date: Thu, 11 May 2000 15:58:02 -0700
From: Donald Borowski <Don_Borowski@Agilent.com>
Subject: What If .. No xsistors

Although the thorium is a radioactive element, it is used for its thermionic
emissions properties (much better than pure tungsten), not for its radioactive
properties.

BTW, thorium also makes the tungsten wire more ductile, and thus easier to draw
and bend, which is why GE was using toriated tungsten to make lightbulbs at the
time the guys in the tube works ran out of tungsten wire for filaments and went
over to borrow some tungsten wire, only to discover a much better material for
filaments (vis '01 vs. '01A triodes).

Donald Borowski
Agilent Technologies, Spokane PGU

Cortland Richmond wrote:

> Directly heated filaments work better if impregnated with Thorium. Thoriated
> tungsten filaments are still found in some old types of power tubes..
>

> Cortland
> (ka5s@saber.net)
>
> Mike Freeman wrote:
>
> > On Wed, 10 May 2000, DUNCAN WALTERS wrote:
> >
> > > What if the tube design had evolved into using uranium cathodes,
> > > so instead of thermionic emission, we had radioactive emission?
> > >
> > Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> > alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> > an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> > emission would decrease markedly over time. Close but no cigar!
> >
> > Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> > /* PGP2.6.2 Public Key available via my ".plan" file */
> > "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Fri, 12 May 2000 12:14:03 -0500
From: "George R. Gonzalez" <grg@umn.edu>
Subject: What If .. No xsistors

Er, that was the late 50's, not late 70's.

My father's 58 Edsel had this kind tubes in its radio.

Cortland Richmond wrote in message <391BBD6F.CF83D25D@usa.alcatel.com>...
>In the late 70's there was a new class of tubes developed for automotive
use
>that worked well with 12 volts on the plate.

Date: Tue, 16 May 2000 18:21:31 -0700
From: "Bob Maser" <w6tr@mindspring.com>
Subject: WTB: Johnson 122 VFO

OK, I've found a Viking II and now I need a VFO to match it. Functional
would be nice, good looking would be even better.

Thanks,
Bob

Date: 16 May 2000 13:52:45 GMT
From: mvgjr1@mvgsa.mv.lucent.com ()
Subject: WTB Dayton Leftovers

At Dayton. Outside exibitor #729
Don't want to bring that radio home?

Looking to buy (at the right price!)
Everyday 4-5 PM and most of the day
on Sunday. Working or Broken!
Also, may have some room to bring back
your goodies to New Hampshire for you
lucky Flyers!
73' See you there!!!
Greg, KA1INX
RECYCLED RADIO
www.recycledradio.com

End of Ham-BoatAnchors Digest V2000 #138
****

--0511-1227-41-PART-BREAK--

2257. WTB: Drake SRP-4 RX parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Mark Trotman <mark@armscroft.demon.co.uk>
Message-ID: <3922E209.2AC7F78C@armscroft.demon.co.uk>
Source record: 66448

Hi folks,

I am still looking out for a range control knob and a frequency
preselector dial. If anyone has either (or both) please let me know.

Thanks!

Mark, G1FYC/M5ACG/G0TYA

2258. $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: john_a466@my-deja.com
Message-ID: <8fur3sque1@nnrp1.deja.com>
Source record: 66449

Have you seen the HQ-180 on Ebay that's going for a grand?
Incredible. Admittedly she is a beauty, original owner as well, but a
grand?
Wow.

Sent via Deja.com http://www.deja.com/
Before you buy.

2259. Heathkit DX-40 filament circuit question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <H_BU4.48$CH5.10216@bos-service2.ext.raytheon.com>
Source record: 66450

In the Heathkit DX-40 transmitter, the 6CL6 buffer amp tube (V2) is on a separate, isolated power transformer filament winding, while all of the other tubes and the terminal on the accessory socket are powered off of another filament winding. Why was it done this way? I have a DX-40 which is missing its power transformer, and I'm looking for some kind of substitute unit. What would it hurt to add V2 to the regular filament string, in the event I can't find a transformer with two 6.3 VAC windings?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2260. Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Tom <hmm@bzz.com>
Message-ID: <F%BU4.1009$L82.1407@client>
Source record: 66451

Despite the many warnings I received concerning this delicate part, last night while removing the front panel, I broke it cleanly in two. Now I'm looking for a suitable replacement, or was wondering if I can home brew something out of glass epoxy circuit board material. Is flexibility of the coupling an issue here, or is it merely insulation of the VFO shaft? This is my first foray in restoring an old piece of gear, so everything is a new experience. Frustrated, but having fun.....Tom K3GM

2261. FA: Drake 2-C HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3922ed53.18269447@news.nvbell.net>
Source record: 66452

I have a nice Drake 2-C HF receiver for auction. This was
top-of-the-line for its day. It is a nice sounding receiver.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2262. HAM Licensing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Meech <meech@internorth.com>
Message-ID: <8fubk9$c94$1@buck.internorth.com>
Source record: 66453

Hello all -

I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
Needless to say, I want to learn to use this equipment properly and legally.
Is there anyone online who would care to help me through the licensing
requirements before I go on the air and make a fool of muyself (and irritate
a lot of HAMS) ?

Thanks,

M

2263. Re: HAM Licensing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3922FB29.393DC856@NOSPAMwcom.com>
Source record: 66454

Your in luck, the FCC just relax one of the requirements.

There is two "beginner licenses", Novice and Technician

Technician is very popular, it allows someone full privileges in the the VHF, UHF and microwave amateur bands. It consist of a test of general radio and other theory, operating practices, and rules and regulations.

Novice, allows restricted privileges in the Short-wave band, 1 VHF band and 1 microwave band. It consist of a test of basic radio and other theory, operating practices, and rules and regulations. There is a 5 WPM Morse code test.

While no longer noted on your license, if a person holds a Technician license and passes the Morse code test, you obtain privileges for both novice and technician license.

General, allows full privileges on most of the portion of the 5 main short wave bands, plus the 3 added in 1979, and the one medium wave band inaddition to and the VHF/UHF/and microwave bands. I consist of Novice/Technician test, plus a couple of extra questions, same Morse code test.

Extra, full privileges. Very comprehensive test on all modes of operation, same code test

Contact the American Radio Relay League (ARRL) and www.arrl.org. They should be able to point you a club in your area.

Best of luck.

Dennis
WB3KUM/9

2264. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rich a <rckchp@home.com>
Message-ID: <3922FCB3.6F829E33@home.com>
Source record: 66455

Thanks to everyone who replied with suggestions/advice. I'll try them
one at a time until one works, and I'll post results here. Again,
thanks.

Rich / KB2CPE

rich a wrote:
>
> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.
>
> Regards,
>
> Rich / KB2CPE

2265. Re: Heathkit DX-40 filament circuit question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3922FE91.513CC5E7@NOSPAMwcom.com>
Source record: 66456

I would not recommended it. The reason this was probally done was the transformer could not supply enough current for the final and all the other tubes. This was placed on it's own transformer. If you can find a replacement transformer with a higher current rating, this should work, if not, you will need to locate a second transformer. Check all the tube specs and check the filiment ratings and add them up. You should not go over 50-70% of the transformers rating.

2266. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3922FEDC.17ED25A7@NOSPAMwcom.com>
Source record: 66457

How about the Viking Invader (still in the BOX!!), last time I saw it it was over $3000.

2267. Re: HAM Licensing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <hpv5is8nmrf485gdega1kbk8npucdvvorl@4ax.com>
Source record: 66458

If you know of a ham radio club in your area (sometimes listed in the yellow pages) you can start by attending a meeting. If you don't, most Radio Shacks have books and other documentation regarding obtaining an amateur radio license. From your description of the radio it sounds like you will need at least a General Class license unless you want to limit your activity to 10-meters. I would worry more about the FCC than irritating other hams. Good luck to you.

Dick Hughes - W6CCD

On Wed, 17 May 2000 08:49:12 -0600, "Meech" <meech@internorth.com> wrote:

>Hello all -
>
>I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
>Needless to say, I want to learn to use this equipment properly and legally.
>Is there anyone online who would care to help me through the licensing
>requirements before I go on the air and make a fool of muyself (and irritate
>a lot of HAMS) ?
>
>Thanks,
>
>M
>

2268. Re: HAM Licensing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <39232119.E7FEC9B6@ahole.com>
Source record: 66459

If you operate without a license I don't think you will "irritate a
lot of HAMS" but you might piss off the FCC and find yourself in
jail and paying a hefty fine. Go to WWW.ARRL.ORG on the WEB and
learn what is necessary to get a ham license.

Meech wrote:
>
> Hello all -
>
> I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
> Needless to say, I want to learn to use this equipment properly and legally.
> Is there anyone online who would care to help me through the licensing
> requirements before I go on the air and make a fool of muyself (and irritate
> a lot of HAMS) ?
>
> Thanks,
>
> M

2269. Re: Suggestion on Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <39230A98.AC3581C3@ddc.stanfordmicro.com>
Source record: 66460

VR2RD wrote:

> Can somebody suggest a tube tester that best suit the use of Hams in
> checking tubes commonly found in ham radios and transmitters.
>
> Thanks
> VR2RD

The TV-7 military jobs are great for small signal tubes. It might take
a
special piece of equipment for testing final amp tubes.

MR

2270. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39230F46.83A2D907@erols.com>
Source record: 66461

The thing is, its only a straight model... not even an "A"! That's the way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very nice!).

john_a466@my-deja.com wrote:

> Have you seen the HQ-180 on Ebay that's going for a grand?
> Incredible. Admittedly she is a beauty, original owner as well, but a
> grand?
> Wow.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2271. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <39231BF3.24611872@vbe.com>
Source record: 66462

rich a wrote:

> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout.

If that's a Ten-Tec Century 21 it's most likely not the "string". If the symptom is that the pointer will not return all the way to the left it's the elastic bun gee cord inside. If the pointer moves, then stops, then moves again and the frequency does not run up/down and the tuning is jerky then it's in need of a PTO rebuild. I just replaced the bun gee on both my 540 Triton IV and Argonaut 509 plus did the PTO rebuild on the 509. Plays like a new radio now and tracks great. Ten-Tec sells the rebuild kits for $20 to do your own or rebuilds them at the factory for +/- $100.

I'd phone Ten-Tec Service Department and speak to Garland Jenkins. He'll help you and he's forgot more about these vintage Ten-Tecs then anyone else knows.

73 de Mike
--
Michael Melland, W9WIS
Winneconne, Wisconsin, USA
FISTS #4387, 10-10 #69281, QRP-L #1656,
QRP-ARCI #9875, AK/QRP #478, NorCal,
NJ-QRP #214, SOC #142, Cheeseheads QRP Club
CW, SSB, and Electronics
List Administrator: grundig@qth.net
http://www.qsl.net/w9wis

2272. Wards Airliner Walkie-Talkies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: hotdaze@webtv.net
Message-ID: <20973-39231EB6-110@storefull-296.iap.bryant.webtv.net>
Source record: 66463

Anyone able to tell me what year these units are from? both like new in the boxes. dug them out of a box i had in the attic. i must have bought them many years ago cuz i cant even remember buying them. mod. 62-552. thanks hotdaze

2273. wanted octal plug for heathkit monobanders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <39232247.30CCE534@owc.net>
Source record: 66464

wanted, octal plug for the heathkit monobanders.
need one to hook up my to my hp-23 power supply.
thanks jack

2274. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Mark <Mark.McLauchlin@PSS.boeing.com>
Message-ID: <39232215.BC09E51D@PSS.boeing.com>
Source record: 66465

Boy, you said it... All I can say is that a few people have entirely
too much money lying around to spend on stuff like this. Either that or
its the old "more money than brains" story...

Mark

"D. S. Platt" wrote:
>
> The thing is, its only a straight model... not even an "A"! That's the
> way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
> nice!).
>
> john_a466@my-deja.com wrote:
>
> > Have you seen the HQ-180 on Ebay that's going for a grand?
> > Incredible. Admittedly she is a beauty, original owner as well, but a
> > grand?
> > Wow.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

2275. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <wWFU4.71410$WF.3979235@bgtnsc04-news.ops.worldnet.att.net>
Source record: 66466

One other thing, Rich.
Before you try anything, draw a clear diagram of exactly how the string runs from start to finish, including the spring and all of the pulleys.
Al

rich a wrote in message <3922FCB3.6F829E33@home.com>...
>Thanks to everyone who replied with suggestions/advice. I'll try them
>one at a time until one works, and I'll post results here. Again,
>thanks.
>
>Rich / KB2CPE
>
>rich a wrote:
>>
>> Greetings,
>>
>> I have an old radio (Century 21), not exactly a "boat anchor" on which
>> the string/cord which wraps around the variable tuning capacitor and the
>> tuning dial seems to have streched causing the dial to slip, rendering
>> it usless for correct freq. readout. Short of replacing the string, does
>> anyone know of a remedy , such as some substance which could be applied
>> to the string causing it to slightly shrink (or get "sticky") and regain
>> it's grip ? Thanks in advance for any/all replies.
>>
>> Regards,
>>
>> Rich / KB2CPE

2276. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39232B25.587163EC@ix.netcom.com>
Source record: 66467

Mark wrote:

> Boy, you said it... All I can say is that a few people have entirely
> too much money lying around to spend on stuff like this. Either that or
> its the old "more money than brains" story...
>
> Mark
>
> "D. S. Platt" wrote:
> >
> > The thing is, its only a straight model... not even an "A"! That's the
> > way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
> > nice!).
> >
> > john_a466@my-deja.com wrote:
> >
> > > Have you seen the HQ-180 on Ebay that's going for a grand?
> > > Incredible. Admittedly she is a beauty, original owner as well, but a
> > > grand?
> > > Wow.
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.

========
Being the good old USA, demand by Collectors and Museums determine the market prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have the last laugh (if they wait long enuff).

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2277. FS: GRC-109 (3) piece set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000517193828.24287.00003630@ng-cd1.aol.com>
Source record: 66468

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784 (w/built in CW key), Reciever R-1004 and Power Supply PS-2685. This rig works well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $335 Unit is heavy, but shippable. A digital pic can be sent on request.

Thanks,
Chris

2278. FS: SBE-34 (reduced price)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000517194149.24287.00003632@ng-cd1.aol.com>
Source record: 66469

SBE-34....This is a compact travel transciever, solid state, except for the driver and final PA. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it, as originally supplied. The radio is clean and in good condition.

This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $200 Shipping is additional.

Thanks,
Chris

2279. FS: Heath HG-10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000517194414.24287.00003633@ng-cd1.aol.com>
Source record: 66470

Heath HG-10 VFO....Good condition, but could use a bit of tlc. Dial drum is in good shape. I have never used this VFO. It was purchased as a spare that was never needed....Price: $50 Shipping additional. Digital pic can be sent upon request.

Thanks,
Chris

2280. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <20000517195454.15495.00003630@ng-fm1.aol.com>
Source record: 66471

While we're going for records.......how 'bout $405 for an Ameco AC-1 (15 watt novice transmitter) seen recently on eBay?

http://www.qsl.net/wb1gfh/ameco.html

2281. Re: Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: K6RB <K6RB_member@newsguy.com>
Message-ID: <8fvadv$r95@edrn.newsguy.com>
Source record: 66472

Tom,

I had the brittle phenolic break in one of the Rangers I restored. I took the metal hardware and drilled out the rivets. Then I cut a piece of heavy gauge but flexible plastic about 1" square. Using number 4 screws and nuts, I connected the coupling hardware to the plastic and reassembled it. It worked better than the original. The key function is to insulate the shaft but flexibility is important for smooth dial drive.

Rob K6RB

In article <F%BU4.1009$L82.1407@client>, "Tom" says...
>
>Despite the many warnings I received concerning this delicate part, last
>night while removing the front panel, I broke it cleanly in two. Now I'm
>looking for a suitable replacement, or was wondering if I can home brew
>something out of glass epoxy circuit board material. Is flexibility of the
>coupling an issue here, or is it merely insulation of the VFO shaft? This
>is my first foray in restoring an old piece of gear, so everything is a new
>experience. Frustrated, but having fun.....Tom K3GM
>
>

2282. FS: Kenwood TR-7625 2 meter rig, $110.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <si6f4d278ta172@corp.supernews.com>
Source record: 66473

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

2283. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <vz4jOTrLkBnqgoF2V1E+nW4bkaAe@4ax.com>
Source record: 66474

ac6v <ac6v@ix.netcom.com> wrote:

>Mark wrote:
>
>> Boy, you said it... All I can say is that a few people have entirely
>> too much money lying around to spend on stuff like this. Either that or
>> its the old "more money than brains" story...

>========
>Being the good old USA, demand by Collectors and Museums determine the market
>prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old
>Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have
>the last laugh (if they wait long enuff).

Yeah, my little Leica IIIf, red dial, that I bought for about $98 used
is now worth 5 or 6 times that amount.

What's amazing, if you used to buy LPs when you were a kid, is what
they are worth nowadays... I've got crapola LPs from the 60s that are
worth a fortune nowadays...

Damn, wished I'd a-bought that Beatles album with the butchered pigs
on the cover... I saw it in the store right after release... $3.98...
passed on it...

Bob
k5qwg

2284. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39234CDD.D486E1CF@ix.netcom.com>
Source record: 66475

Bob Miller wrote:

> ac6v <ac6v@ix.netcom.com> wrote:
>
> >Mark wrote:
> >
> >> Boy, you said it... All I can say is that a few people have entirely
> >> too much money lying around to spend on stuff like this. Either that or
> >> its the old "more money than brains" story...
>
> >========
> >Being the good old USA, demand by Collectors and Museums determine the market
> >prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old
> >Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have
> >the last laugh (if they wait long enuff).
>
> Yeah, my little Leica IIIf, red dial, that I bought for about $98 used
> is now worth 5 or 6 times that amount.
>
> What's amazing, if you used to buy LPs when you were a kid, is what
> they are worth nowadays... I've got crapola LPs from the 60s that are
> worth a fortune nowadays...
>
> Damn, wished I'd a-bought that Beatles album with the butchered pigs
> on the cover... I saw it in the store right after release... $3.98...
> passed on it...
>
> Bob
> k5qwg

======
Ah missed opportunities Bob -- I was in the Navy in Memphis in the early 50's and car salesman practically gave me a Tucker - I passed. My Father-in-law was offered Mel Fisher stock before Mel found the Atocha. My Mom turned down an offer to buy IBM stock in 1949!!! Ah well maybe I'll buy a HQ-180

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2285. FS: Drake TR-4/MS-4/AC-3, or with RV-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: anchor@coastalnet.COM
Message-ID: <3.0.6.32.20000516202113.008fe740@mail2.coastalnet.com>
Source record: 66510

I need to reduce the "inventory" around here. Too many new things to enjoy have come in lately. These units are all operating fine, and have been used by me off & on for several months, or more.
TR-4 - s/n 32358, nice panel, no scratches, case has been resprayed, looks very good. Has good finals, full output on all bands. Recently fully aligned. Inside has been cleaned, but some black spotting. A previous owner has put 3 or 4 small red dots on the 10m portion of the dial, I guess to indicate his limits.
MS-4 - case has been resprayed, looks very good. Missing the MS-4 logo, but it is an MS-4 (11-5/8" lg). Has a replacement speaker in it.
AC-3 - good, in use.
RV-3 - nice panel & case, no scratches. Not sure if switch knob is original, it's slighly bigger than the one on my RV-4 (which is my replacement for the RV-3).
Prices--
TR-4 w/MS-4/AC-3 and manual copy $275
TR-4 w/RV-3/AC-3 and manual copy $325
RV-3 only, if TR-4 is sold first, $85
all prices plus shipping

73,

Al, W8UT
New Bern, NC
BoatAnchors appreciated here
anchor@coastalnet.com

And remember; "-They don't make tubes nowadays like they used to..."

2286. WANTED: EF JOHNSON RANGER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <%SIU4.132$vk2.218963@ratbert.tds.net>
Source record: 66511

I am looking for a CLEAN & WORKING EF Johnson Viking Ranger I or II transmitter. It must have push to talk. I prefer the Ranger I.

Any out there available?

K9VDD@TDS.NET

2287. fa: SIX(6)Acorn Tubes all RCA, No Bids@$9.99, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516222458.13536.00002311@ng-ct1.aol.com>
Source record: 66512

NoReserve, Nice pic, less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330516533
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2288. fa: Cunningham #45 &#41 tubes, @$10.50 2 days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516224518.13536.00002325@ng-ct1.aol.com>
Source record: 66513

No Reserve, they go for much more, nice pic, less then 2 days left>>
#45>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330531197
#41, no bids @$4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330536739
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2289. fa: CROSLEY(Arcturus) #56 Balloon Tube@$6.99, 2-Days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516224739.13536.00002327@ng-ct1.aol.com>
Source record: 66514

Noreserve, only at $6.99, has engraved base, nice pic, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330552374
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2290. fa: United Electronics CUE-354A Mystery Tube, No Bids YET!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516225257.13536.00002331@ng-ct1.aol.com>
Source record: 66515

NoReserve, NOS, I have no idea wat its for but you just maybe need it, who knows, nice picture anyway! Check it out ends thurdays nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330580479
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2291. FA: HARRIS RF-2305 Rcvr/Xciter, Like-New w/book@$180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516225543.13536.00002333@ng-ct1.aol.com>
Source record: 66516

LoReserve, Nice pictures, Ends Sunday nite, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2292. fa: Nice Hallicrafters S-53A SW rcvr, Plays, only @$24.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516225920.13536.00002337@ng-ct1.aol.com>
Source record: 66517

```
Nice Pictures, NoReserve, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

2293. fa: Beautiful AMD japanese Microphone(ev 664 clone?)@$8.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516230519.13536.00002342@ng-ct1.aol.com>
Source record: 66518

NoReserve, Hard to believe there are Zero bids for this MINT & working mike w/
cable assy!, Nice pictures also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2294. tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rich a <rckchp@home.com>
Message-ID: <39220DEB.E72D911F@home.com>
Source record: 66519

Greetings,

I have an old radio (Century 21), not exactly a "boat anchor" on which the string/cord which wraps around the variable tuning capacitor and the tuning dial seems to have streched causing the dial to slip, rendering it usless for correct freq. readout. Short of replacing the string, does anyone know of a remedy , such as some substance which could be applied to the string causing it to slightly shrink (or get "sticky") and regain it's grip ? Thanks in advance for any/all replies.

Regards,

Rich / KB2CPE

2295. Must sell european tube collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: radioman <radioman@ptdprolog.net>
Message-ID: <qboU4.3608$b91.18370@nnrp1.ptd.net>
Source record: 66520

Due to a bad divorce I am forced to sell off my collection of european tubes
both n.o.s.
and used. The lists are below and all used tubes are tested on a Sencore
MU-150
tube tester and are guarenteed to perform on delivery.
If interested in any e-mail me at radioman@ptdprolog.net for more info
Thanks
Rich

New Old Stock in original boxes
2 amperex 6939
3 mullard 6CB6 1950s vintage in perfect boxes
1 mullard 6FQ5A
1 amperex 6AQ8/ecc85 bugle boy logo
1 amperex 6BQ5/el84 world logo
1 amperex 6GB5/el500 bugle boy logo
1 amperex 6BM8/ecl82 bugle boy logo
1 amperex OB2
1 telefunken 1U4 late 40's or early 50's nice box!
1 telefunken 1S5 " " " " " "
1 telefunken 3Q4 " " " " " "

All the follwoing are great used pieces in nice shape!!!!

Telefunken 12AX7 tests 87
Mullard/Daystrom 6BQ5/el84 tests 80
Amperex-relabeled Motorola 6EJ7/ef184 one tests 80 one tests 92
Amperex-relabeled Zenith 6EJ7/ef 184 one tests 90 one tests 85
Mullard-relabeled RCA 6EJ7/ef184 tests 92
Amperex 6360 world logo tests 87
Amperex-relabeled Sylvania 8GJ7 tests 90
Telefunken 6DA6/ef89 tests79
Telefunken-relabeled Zenith 6EH7/ef183 one tests 75 one tests 80 one
tests 84
Amperex-relabeled Zenith 6DX8/ecl84 one tests 82 one tests 84
Amperex 6GJ7 tests 80
Amperex-relabeled Philco 6BL8 tests 82
Telefunken 1B3GT tests 80

2296. Must sell Globe Tube Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: radioman <radioman@ptdprolog.net>
Message-ID: <KcoU4.3618$b91.18227@nnrp1.ptd.net>
Source record: 66521

Due to a bad divorce I must sell off my tubes for some needed cash.
Here is a list of globe tubes which are all tested and guarenteed to be
satisfactory on delivery. All have been tested on a Precision model 660
tester

All are globe or baloon shaped tubes
Philco 80 tests 80
Cunningham CX-380 tests 81
RCA Radiotron UX-245 Good Fils tests 50 which is min accept
Cunningham CX-345 tests 90!
3 Silvertone 227 each tests 90
Silvertone 227 tests 100
RCA Radiotron UY-227 tests 92
RCA Radiotron UX-226 tests 90
RCA Radiotron 235 tests 80
Hygrade 235 tests 78
Crosley/Arcturus 47 marked PZ tests 82
Philco 42 tests 90
RCA Radiotron 46 tests 70
2 National Union 56L tests 90
Cunningham 371-A tests 90 etched in glass employee second
General Electric 10 tests 85
Majestic spray shield G-58 tests 102

E-mail me at radioman@ptdprolog.net if interested in any of these numbers
Thanks
Rich

2297. fs: Heil HM-10-4 Boom Mike w/Kenwood Cable ASSY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516231514.13536.00002348@ng-ct1.aol.com>
Source record: 66522

Hi Fellas;
I have for SALE:
Heil Boom Microphone, model HM-10-4, that's with the HC-4 element, comes with box and the Kenwood Mike cable assy(red) and the Holder which attaches to your stand!
Prices new are $64.99 + $29.99 for the cable assy($94.98 total)!
My price is $68.00ppd.
Very Excellent condition(I hate to say mint)
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2298. Must sell collection of JAN and military tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: radioman <radioman@ptdprolog.net>
Message-ID: <YmoU4.3703$b91.18683@nnrp1.ptd.net>
Source record: 66523

List of military and J.A.N. Type Tubes
Many of these are brown base if its a wish please ask!
VT288/12SH7 RCA
5R4WGY CHATHAM X3
VR150/OD3 RCA X2
0D3W TUNGSOL
VT136/1625 KEN-RAD
VT136/1625 NO BRAND NAME
J.A.N.1625 QUAD SET RCA X4
837 U.S. NAVY BROWN BASE NO BRAND
CK512AX RAYTHEON X3
807 KEN-RAD
JRC 6AT6 RCA
VT269/717A RAYTHEON X2
1642 CRC38233 RCA X2
VT134/12A6 KEN-RAD X3
VT134/12A6 RCA 1943 VINTAGE
VT138/1629
7C7 PHILCO MARKED U.S. ARMY SIGNAL CORPS X2
J.A.N. 6AS6
Sylvania 7A4
RCA VT-132/12K8
RCA VT-288/12SH7
National Union 25Z6GT
RCA CRC-89
Sylvania VT-147/1A7GT
Sylvania 6SN7GT X2
CBS 6SN7WGTA
G.E. 6Y6GT
RCA 6F6
Westren Electric VT-269/717A X4

All will be tested prior to shipment for a final check
any questions or replies can go to radioman@ptdprolog.net
Thanks
Rich

2299. Re: Octal Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000516234117.19276.00003048@ng-fv1.aol.com>
Source record: 66524

Antique Electronic Supply has them. From the main page, select the "Catalog"
and then to the to "Tubes" and "Tube Related" page. They refer to them as
8-pin tube bases.

http://www.tubesandmore.com/

Good luck.

Barry - N4BUQ
>I have looked high and low for plain old
>Amphenol octal plugs. Everyone has sockets,
>but not plugs.
>
>Want to build up a VOX for a Swan.
>
>Thanks
>
>73 jerry w8gnd
>
>
>
>

2300. Re: Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000516235121.19276.00003051@ng-fv1.aol.com>
Source record: 66525

All depends on it's condition.

By the way, be careful cleaning out the mouse droppings. There are deadly diseases you can catch from some types of it. Wear a particle mask and clean it out with a water hose to keep particles from becoming airborne.

Let me know if you have specific questions.

Barry - N4BUQ

2301. Johnson KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39225EFB.1160@ix.netcom.com>
Source record: 66526
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

I have a Johnson KW Matchbox with the meter and directional coupler in good working condition and currently on the air. Case and edge trim has been repainted in gray and looks very good. It has a small paint chip on front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

2302. Re: golden bear radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: marty@cssun.mathcs.emory.edu
Message-ID: <8fthin$9ef$2@finch.mathcs.emory.edu>
Source record: 66527

Tod I'll bet it was a "California Special" built around 1938 to
that "Golden Bear" private label by Gilfillan in LA (a Hazeltine / RCA
licensee... made Bretings)

Tube line-up makes it seem like a TRF with AVC

I'm a golf buff / ham & would like to trade you out of it in spite
of it's dial-distressed condition.

But I'm publishing this to the newsgroup at-large to help with the
info hunt

Best,

Marty

2303. 6AR6 pulls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: marty@cssun.mathcs.emory.edu
Message-ID: <8ftimf$9ef$3@finch.mathcs.emory.edu>
Source record: 66528

Have a good quantity at $27/pr.

They're beam pentoads that look just like a 5881 but have larger
cathode for Mil pulse-modruater use.

Each pair come with ckt. xerox showing their use in a 1947 20W all-triode
hi-fi amp. Catch this, called 'golden ear 2.'

|
|
\ /

--
Marty Reynolds... a guest at:
Emory University, Atlanta, GA
Internet: marty@aa4rm.ba-watch.org

2304. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: jm_lekostaj@ibm000.net
Message-ID: <jm_lekostaj-1705000320080001@slip129-37-254-59.il.us.prserv.net>
Source record: 66529

Rich,

Depends on just how loose it has become. Many years ago I read in QST that putting powdered alum on a dial string can help. Tried it once, but didn't work for me. I'd suggest this: if your string is knotted at the ends, as opposed to having a metal crimp, try loosening the knot only slightly with a toothpick but don't undo the knot altogether. Then use a needle-nose pliers to pull some of the slack thru the knot, then pull it tight again. I've restrung a couple of broadcast radios lately, and it isn't really as hard as it seems at first. Good luck!

73,
Joe K9LY

In article <39220DEB.E72D911F@home.com>, rich a <rckchp@home.com> wrote:

> Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ?

--- Remove "000" from return address to reply via direct email! ---

2305. NJ Radio Swap Meet - May 20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: John Dilks <oldradio@worldnet.att.net>
Message-ID: <392271B1.18C1@worldnet.att.net>
Source record: 66530

NEW JERSEY ANTIQUE RADIO CLUB

RADIO SWAPMEET
- Saturday, May 20, 2000 -
8 a.m. till 3 p.m.
At the Hightstown Country Club - Route 33 - Hightstown, NJ.

http://www.eht.com/oldradio/swap0005.htm

Two good maps are on the Swapmeet page.
--
73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

"Page 2" all about Antique Wireless & Radio History
http://www.eht.com/oldradio/awa/

The New Jersey Antique Radio Club
http://www.eht.com/oldradio/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

2306. qurtz crystal suppliers in the USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Ian Liston-Smith <ian@wireless-sparks.freeserve.co.uk>
Message-ID: <oms4issm31n3vtj8lho45tton0aruh4pco@4ax.com>
Source record: 66531

Hi there,

Does anyone know of a crystal manufacturer in the USA willing to cut
crystals in only ones or twos below 1 MHz?

I require one or two HC6 or HC48 990 kHz fundamental parallel
resonance 30 pF load capacity.

UK manufactures are outrageously expensive at these frequencies for
one-offs!

Thanks,

Ian
===
ian@wireless-sparks.freeserve.co.uk

2307. FS: WWII German and British Morse keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <8ftu8p$dc3$1@mailint03.im.hou.compaq.com>
Source record: 66532

I have for sale a WWII German army CW key and a British Air Ministry Morse key.

The Germany key is a type T1SBF and it has the German eagle stamped in the base plate.

The British key is labeled: AM Type B. Ref No5c/372 Switchbox Identification. It was used on the Spitfire but also on other planes of the day. It was used to key the Navigation and/or Landing lights for identification purposes, when radio communication was not available or not allowed. The key is made of Bakelite, round, 3.5" in diameter and 1" thick. The key protrudes out of the front just below two lever switches marked Downward and Upward respectively. The switches have three positions: Morse, Off and Steady.

Both key's are in good condition and I have pictures of them I can Email

Should you be interested, I'm asking 75$ per key. Shipping from Holland Will be 20$ when sent together or 15$ per key when sent separate.

If you have a TRC-77 available then I'm interested in a swap

73's

Nico PA3ESA

2308. Re: qurtz crystal suppliers in the USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <sfvU4.22743$X91.147565@news02>
Source record: 66533

Even in OEM quantities the price of crystals in that range is 3 to 10X the price of crystals at 10+ MHz. In large quantities the low frequency parts are contoured in pipes. Done one at a time instead of in pipes the cost is even higher.

You might do better to find some on the surplus market rather than from a manufacturer. Another option depending on the equipment would be to replace the crystal with a 990 KHz packaged oscillator of one sort or another.

Bob Camp
KB8TQ

"Ian Liston-Smith" <ian@wireless-sparks.freeserve.co.uk> wrote in message news:oms4issm31n3vtj8lho45tton0aruh4pco@4ax.com...
> Hi there,
>
> Does anyone know of a crystal manufacturer in the USA willing to cut
> crystals in only ones or twos below 1 MHz?
>
> I require one or two HC6 or HC48 990 kHz fundamental parallel
> resonance 30 pF load capacity.
>
> UK manufactures are outrageously expensive at these frequencies for
> one-offs!
>
> Thanks,
>
> Ian
> ===
> ian@wireless-sparks.freeserve.co.uk

2309. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8fu2uetos1@nnrp1.deja.com>
Source record: 66534

In article <jm_lekostaj-1705000320080001@slip129-37-254-59.il.us.prserv.net>,
jm_lekostaj@ibm000.net (Joe LeKostaj) wrote:
> Rich,
>
> Depends on just how loose it has become. Many years ago I read in QST that
> putting powdered alum on a dial string can help. Tried it once, but didn't
> work for me. I'd suggest this: if your string is knotted at the ends, as
> opposed to having a metal crimp, try loosening the knot only slightly with
> a toothpick but don't undo the knot altogether. Then use a needle-nose
> pliers to pull some of the slack thru the knot, then pull it tight again.
> I've restrung a couple of broadcast radios lately, and it isn't really as
> hard as it seems at first. Good luck!
>
> 73,
> Joe K9LY
>
> In article <39220DEB.E72D911F@home.com>, rich a <rckchp@home.com> wrote:
>
> > Short of replacing the string, does
> > anyone know of a remedy , such as some substance which could be applied
> > to the string causing it to slightly shrink (or get "sticky") and regain
> > it's grip ?
>
> --- Remove "000" from return address to reply via direct email! ---
>
If all else fails, restring using non-waxed dental floss.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

2310. Re: qurtz crystal suppliers in the USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <39229553.93C0743F@NOSPAMwcom.com>
Source record: 66535

Check this web site.

http://www.cestro.com/pcdealer/pcdl02d.shtml

2311. Heathkit parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <kPwU4.47$CH5.9883@bos-service2.ext.raytheon.com>
Source record: 66536
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HEATHKIT PARTS NEEDED:

For DX-40 transmitter:
- Power transformer (or a suitable substitute).
- Plate current meter.

For VF-1 vfo:
- Frequency dial scale, in good shape with all markings intact.

For AC-1 antenna coupler:
- Front panel, in good shape with all paint and markings intact,
and with no extra holes or modifications.

For MT-1 transmitter:
- One medium-size satin finish knob.
- Glass window that goes in front of the VFO dial drum.
- Cabinet, rust-free with no extra holes drilled in it.
- Operator's manual with alignment and troubleshooting
information (a good photocopy would be fine). I have
the schematic, so don't need that.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2312. FS: Rohn BX-48 tower

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: crc75a4@aol.com
Message-ID: <20000517090630.13158.00000277@ng-cg1.aol.com>
Source record: 66537

Rohn BX-48 freestanding steel tower in good condition. With HD rotor attached.
P/U in S.E. Ma. 125.00

2313. ---Looking for a military GRC-9 power supply---

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <SkxU4.26212$0o4.282659@iad-read.news.verio.net>
Source record: 66538
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.morse,alt.ham-radio.ssb,alt.military.collecting,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Looking for a working power supply in reasonable cosmetic condition for a military RT-77/GRC-9 Receiver/Transmitter. I have one part number for the supply listed as a DY-88 but I understand there are other compatible numbers/input voltages. Will pay a reasonable price plus freight. In addition, any information on surplus houses would be greatly appreciated.

I am located on Long Island, New York 11735

Tnx es 73 de N2JPR Lou

2314. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON370037200005110906.AA0658088@ewinet.net>
Source record: 66539

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0511-0906-58-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0511-0906-58-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46281.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON370037200005110906.AA0658088@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Sat, 06 May 2000 08:45:42 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id GAA20973
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Fri, 12 May 2000 06:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA21449
sendmail 8.8.8AS/UCSD8.3
Fri, 12 May 2000 04:30:22 -0700 (PDT)
Message-Id: <200005121130.EAA21449@mail.ucsd.edu>
Date: Fri, 12 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #133
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 12 May 2000 Volume 2000 : Issue 133

Today's Topics:
2 Yaesu FT 101 ham radios on ebay
B`UILD YO.UR O.WN C.ABLE B.OX..... 9208
Collins R-390
DFW HamFest? (3 msgs)
FA: 1950's RME DB-23 HF Preselector {corrected}
FA: 1950's RME MC-53 2m/6m/10m Converter {corrected}
FA: Drake C-Line - Collector quality - last days!
fa: ElectroVoice Model #619 Hi-Z Desk Mike@$14.50
FA: Hammarlund HX-50A
fa: Heath HW-12A 75-mtr Mono-Bander w/HB Supply
FA: Heathkit SB-104/A Complete Station
FA: PK-232 & PK-88 TNC Controllers@$46 & $36, CHEEP!
FOR SALE: RME DB-22A PRESELECTOR
FS/FT Swan 240 xceiver
FS: 2 Heathkit HW-101 Transceivers
FS: Hallicrafters HA-1 TO Keyers
FS Zenith Shortwave radio & misc.
Heathkit SB-200 Testing (please help)
HP23 P.S. (or similar) working or not.. Possible..Trade for stuff
HW-29; need some help
Pay for your purchase using PayPal .. email money
Pay for your purchase using PayPal .. email money **SPAM**
Spring Swap Meet, this coming Saturday
Wanted inexpensive am transceiver
What If .. No xsistors (15 msgs)
WTB: Viking II or Valiant or trade a NC183D
WTB Hallicrafters FPM-300 transceiver
WTB Heath HW22 or HW22A

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/133

Date: Thu, 11 May 2000 21:24:15 -0400
From: "SaxJedi" <saxjedi@freewwweb.com>
Subject: 2 Yaesu FT 101 ham radios on ebay

Check out this auction on ebay.

2 Yaesu FT 101 ham radios!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

Date: Thu, 11 May 2000 11:26:04 GMT
From: qwwwpj@dfgdfg.com
Subject: B`UILD YO.UR O.WN C.ABLE B.OX..... 9208

L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R

Want to watch Sporting Events?--Movies?--Pay-Per-View??

*This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.

We Send You:
1, E-Z To follow Assembly Instructions.
2. E-Z To read Original Drawings.
3. Total Parts List.

**** PLUS SOMETHING NEW YOU MUST HAVE! ****
Something you can't do without.

THE UP-TO-DATE 6 PAGE REPORT:
USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY

Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
without reading this report first.

Frequently Asked Questions--CABLE TV DESCRAMBLER

Q: Will the d.e.s.c.r.a.m.b.l.e.r work on Fiber, TCI,
Jarrod and satellite systems?
A: The answer is YES. In respect to satellite,
you just get more stuff! There is one exception:
The descrambler will not work with DSS satellite.

Q: Do I need a converter box?
A: This plan works with or without a converter box.
Specific instructions are included in the plans for each!
Q: Can the cable company detect that I have the descrambler?

A: No, the signal descrambles right at the box and does
not move back through the line!

Q: Do I have to alter my existing c-a-b-l-e system,
television or VCR?
A: The answer is no!

Q: Does this work with my remote control?
A: The answer is yes. The descrambler is
manually controlled--but very easy to use!

Q: Can you email me the plans?
A: No the program comes with an easy to follow picture guide.

Q: Does this work everywhere across the country?
A: Yes, everywhere in the USA plus England,
Brazil, Canada and other countries!

Q: Is this deal guaranteed?
A: Yes, if you are unhappy for any reason we will refund your money.

Q: When I order, when will I get my package?
A: We mail out all orders within 24 hours of receiving them.

Q: How much does it cost to get the instruction
plans, the easy to follow diagram, and most
important of all the "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY Report".
A: You get the complete 6 page report and instruction package all for just--$10.00

Q: How do I order?
A: Fill out form below and send it, along
with your $10.00 payment to:

C-a-b-l-e-F-R-E-E-TV
1342 East Vine Str #218
Kissimmee Fl 34744

(Cash, Check or Money Order.)

(Florida residents include 7% Florida State Sales Tax)

(All orders outside the U.S.A. add $5.00)

PRINT YOUR:

NAME_____

ADDRESS_____

CITY/STATE/ZIP_____

E-MAIl ADDRESS_____

We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.
Neither the design nor instructions were developed
by, are sold by, or are endorsed by R-a-d-i-o S-h-a-c-k.
Parts for this fine-tuning device are available
at many electronics stores (including R-a-d-i-o S-h-a-c-k)
This is not a R-a-d-i-o S-h-a-c-k product.
guohvtmhtvibuqckiqplnoukdiusniogssuszzxqmznegbumhflfgdtivszzcluzhqedngmznowdllubbssyixkncw
eqwfizhlgmjvgwhgbxhdfqyycsqewlfoyqtvjufvtwkcludwqqrietlsemeeisp

---

Date: Fri, 12 May 2000 04:16:26 GMT
From: "Mark Emanuele" <mmae@overleaf.com>
Subject: Collins R-390

I have a Collins R-390 In fairly good shape, but it needs an alignment and some filter caps. Anyone in driving distance from NJ who knows this radio well enough to to the job right?

Mark Emanuele
Executive Producer and Co Host of SPECTRUM
The World's Communications and Technology Radio Program
WWCR 5070 Sat Eve 11:00 PM ET

Date: Thu, 11 May 2000 14:43:15 GMT
From: hitubefi@my-deja.com
Subject: DFW HamFest?

When? Where? Last year I think it was June 11th in Arlington.Flea Market in the parking lot of convention center?

David Thatcher

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 11 May 2000 15:20:27 GMT
From: cartercook@aol.com (CarterCook)
Subject: DFW HamFest?

>When? Where? Last year I think it was June 11th in Arlington.Flea
>Market in the parking lot of convention center?

June 9-10, 2000; Arlington Convention Center

Date: Thu, 11 May 2000 16:14:20 GMT
From: hitubefi@my-deja.com
Subject: DFW HamFest?

Thank you.I will be there.

David Thatcher

In article <20000511112027.25498.00002313@ng-df1.aol.com>,
cartercook@aol.com (CarterCook) wrote:
> >When? Where? Last year I think it was June 11th in Arlington.Flea
> >Market in the parking lot of convention center?
>
> June 9-10, 2000; Arlington Convention Center
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 16:51:44 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's RME DB-23 HF Preselector {corrected}

I have a 1950's RME DB-23 HF Preselector on auction.
It is in great shape!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 11 May 2000 16:55:51 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's RME MC-53 2m/6m/10m Converter {corrected}

I have a nice 1950's RME MC-53 2m/6m/10m converter for auction.
This is an interesting item! It is in great shape! It converts the
three bands to 1550 kHz so you could listen to them on your car radio!
It is currently at $0.01 and no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 12 May 2000 01:06:05 GMT
From: k3ac@aol.com (K3AC)
Subject: FA: Drake C-Line - Collector quality - last days!

On EBay: Last few days to bid on a beautiful Drake C-Line, fully loaded (4 optional filters, noise blanker, all access. xtals filled), very late serial numbers, factory manuals, cartons, cables. Reserve not yet met, but very close so good chance of getting it. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck!
Bob, K3AC

Date: 12 May 2000 02:08:32 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: ElectroVoice Model #619 Hi-Z Desk Mike@$14.50

No Reserve, with nice pictures, check it out at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 10:59:07 -0700
From: "Jack" <friday2k@pacbell.net>
Subject: FA: Hammarlund HX-50A

Auction just underway! This is a "MINT" HX-50A with original manual and original carton!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330161052

Date: 12 May 2000 02:18:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

No Reserve, with nice pictures, check it out at>>
HW-12A Modified Mono-Bander>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759

Homebrew Supply for above unit>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 19:05:21 -0700
From: "Radio1" <radio@mindsync.com>
Subject: FA: Heathkit SB-104/A Complete Station

If interested go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326239137

Date: 12 May 2000 02:12:47 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: PK-232 & PK-88 TNC Controllers@$46 & $36, CHEEP!

No Reserve, with nice pictures, check it out at>>
AEA PK-88 With book es cables@$36>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375

AEA PK-232 with books es cables @$46>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 23:54:43 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: RME DB-22A PRESELECTOR

1950's RME DB-22A HF preselector; uses 3 tubes - in very good condition.
Works great! $75 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeellow.com/members3/sdstudio/page3.html

Date: Thu, 11 May 2000 11:55:57 -0400
From: stevem <wb9tow@egr.msu.edu>
Subject: FS/FT Swan 240 xceiver

Nice looking, Swan 240 transceiver with AC supply. copy of manual.

Rig work fb, 20m,40m, & 75. Unmodified. Can be extended for full
cw band and AM operation.

consider a Millen exciter in working order for trade,
73 steve
w8tow

Date: Thu, 11 May 2000 23:21:28 GMT
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Subject: FS: 2 Heathkit HW-101 Transceivers

Howdy Al.....you might want to clarify whether the rigs you have for sale are HW101 transceivers or Apache transmitters (might stand corrected on the latter)....only thing I'm reasonably sure of is that they're not the same thing.

73 - Gord - VE1AJF

Date: 11 May 2000 20:28:00 GMT
From: kd2i@aol.com (Kd2i)
Subject: FS: Hallicrafters HA-1 TO Keyers

HI AL I JUST SAW YOUR AD FOR THE HALLICRAFTERS TO KEYERS..I AM VERY VERY INTERESTED IN THEM FOR MY 60'S STATION.. I AM NOT A DEALER'JUST WANT TO GET THEM WORKING WITH SOME 50'S AND 60'S VINTAGE EQUIPMENT THAT I'M REFURBISHING TO PUT ON THE AIR.
IF THEY ARE STILL AVAILABLE I WOULD LIKE TO PURCHASE BOTH
MY TELCO IS 732 929 4264 OR REPLY VIA E MAIL
73 BOB KD2I

Date: Thu, 11 May 2000 19:26:27 -0500
From: "Mike Linger" <gspubl@tca.net>
Subject: FS Zenith Shortwave radio & misc.

Sold it, guys.............Thanks, Mike.
gspubl@tca.net wrote in message <3919d09a.802259488@news.tamu.edu>...
>FS: Zenith Transocianic model H-500 tube type shortwave radio. Looks
>good and runs off battery or 120 VAC, $100; RCA Radiola speaker,
>about 12" round, Looks good but torn cone, $60; Mike, (409) 693-1461
>or e-mail.

Date: Fri, 12 May 2000 03:31:08 GMT
From: goldenbadger@mindspring.com
Subject: Heathkit SB-200 Testing (please help)

I've recently acquired an old SB-200 from an estate sale, in good condition and with documentation, however when I turn in on and set the meter to indicate the HV, I do not get any reading.

I've checked and high voltage is present in the unit, various restance checks from the manual are ok, and I've checked the continuity of various circuits. The meter even functions when I disconnect it and put an artificial voltage across it.

I've even used a signal tracer and followed an AF signal to the point where in enters the first tube at which point it stops, to continue it would either have to go on inside the tube or go through a 0.02uF capacitor to enter the next tube, and I'd don't know which one it is supposed to do so I can't tell if I have a problem there.

My basic question is could a bad tube cause this problem? My
experience with tubes is very limited but growing.

Also if some kind soul with an SB-200 would like to help talk me
through this, I'd sure appreciate it. I'm in the Knoxville, TN area.

Thanks
Bill

Date: Fri, 12 May 2000 12:47:30 GMT
From: earlve3ab@igs.net
Subject: HP23 P.S. (or similar) working or not.. Possible..Trade for stuff

DO You have an old hp23 pwr supply or equiv..that has a burned
out/missing pwer transformer..something that will run a 100w
transciever(hw12) i picked up at a flea market..IM IN ONtario
Canada by the way..Id be interested in recycling it and putting it
to work..I have the transformer but i dont have the time to
scratch build the whole unit ..WE might be able to work out a
swap or something..I have some miscellaneous RF parts/bits
pieces ect to trade..also books or something..73 EARL VE3AB
.73 Earl VE3AB

Date: Thu, 11 May 2000 10:38:41 -0500
From: "M.L. McCauley" <mtech@airmail.net>
Subject: HW-29; need some help

I picked up an old Heath 6M lunchbox, as much for the fun of reworking
an old tube set and getting it on the air as getting on six. I have a
few questions about the set that I am sure some of the old hands could
answer:

1) The set has a mod in it that appears to be either a Heath
option/retrofit or a very clean 3rd party add-on. It is a small
bracket with a crystal socket, a 6AK5, a slug adjustable adjustable
LC, and a few other parts. A wire from the mod plugs into one side of
the original crystal socket through a small silver mica C. The manual
that came with the radio is for a HW-29A, and the front panel on this
set states that it is a HW-29, so it's not much help..

Date: 11 May 2000 21:08:55 GMT
From: nh6vrdale@aol.com (NH6VRDALE)
Subject: Pay for your purchase using PayPal .. email money

Email money to pay for your Ham Equipment purchase .. You can use your
credit card to pay for purchases too . QUICK and EASY
FREE TO USE ---- FREE TO SIGNUP

https://secure.paypal.com/refer/pal=dale%40kight.com

Date: Thu, 11 May 2000 21:21:02 -0700
From: x <x@y.z>
Subject: Pay for your purchase using PayPal .. email money **SPAM**

dale@kight.com - Why not stop SPAMMING the newsgroup(s)???

You obviously would love to collect the $5 for each of the people who sign up

due to your SPAM!!!!

Get off it. You may think it's the best thing since sliced bread but it's
also SPAM so spread the mustard on the SPAM and eat it on your sliced
bread!!!

NH6VRDALE wrote:

> Email money to pay for your Ham Equipment purchase .. You can use your
> credit card to pay for purchases too . QUICK and EASY

Date: Fri, 12 May 2000 04:57:02 GMT
From: "Ron" <kc4yoy@pop.trellis.net>
Subject: Spring Swap Meet, this coming Saturday

Coming up this weekend,
Saturday, May 13th the CC-AWA will
host the forth annual "Spring Swap Meet"
at the North Carolina Transportation Museum
"SPENCER SHOPS ".
...
This is a really nice museum with an operating Steam
powered train, a working "Round House",
and lots of interesting exhibits.
Bring the entire family.

The Swap Meet starts as soon as the Museum opens at 9am.
It will be in the picnic area under the shelters.

The admission to the museum and the Swap Meet is F R E E !!!!

Everyone is welcome, you do not have to be a member of the CC-AWA
to take part in this or any other CC-AWA sponsored event.

Spencer Shops is located in Spencer NC, just a short distance north
of Salisbury NC, and just off of I-85 at exit 79. Look for the large brown
signs that
will direct you to the North Carolina Transportation Museum,
SPENCER SHOPS.

Remember Spencer Shops doesn't open until 9am, there no need to get
there early.

73,

Ron

...

Ron Lawrence KC4YOY
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

home phone: 704.289.1166

Check out the CC-AWA web page at: http://www.cc-awa.org

Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, ARRL

...

Date: Thu, 11 May 2000 20:28:07 -0500
From: cmb <cmb@owc.net>
Subject: Wanted inexpensive am transceiver

looking for a inexpensive am 80-10 transceiver.must be working
thanks jack

Date: 11 May 2000 11:27:10 GMT
From: n2ey@aol.com (N2EY)
Subject: What If .. No xsistors

In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
<mrehorst@ddc.stanfordmicro.com> writes:

>> >Where would we be if transistors had never been invented (and therefore
>> >none of their progeny (ic, etc.) had ever been developed).
>
>The transistor and later the IC were enabling technologies. The transistor
>lead to development of the IC which lead to development of the computer which
>enabled development of things like cellular phones that use spread spectrum
>modulation. take away the transistor, and you have to take away ICs,
>computers, software, etc.

Not really. The first generations of computers used tubes. ENIAC, the first
full scale general purpose digital electronic computer, used 18,000 of them. By
the mid '50s, the giant SAGE system used 44,000 tubes.

Spread spectrum was invented in the '40s. One of the the coinventors was Hedy
Lamarr (yes, THAT Hedy Lamarr).

One of the best kept secrets of WW2 was the proximity fuse. This was a small radar set that was installed in the nose of all types of artillery shells, and would detonate the shell when it neared an aircraft or other large, conductive target. Each fuse used four subminiature tubes, and had to withstand severe conditions (months of storage, use in all climates, 20,000 G shock, no adjustments, and near-zero chance of false detonation). All of these problems were solved, and the fuses were produced by the millions.
>
>Maybe if transistors hadn't been made workable, tubes would have developed
>into something like ICs - it is obvious that miniaturization was taking place
>even in tube based equipment. Maybe tubes would have been built in arrays of
>almost microscopic units similar to field emissive displays.

Perhaps.

Here's another thought:

Could the transistor have been developed without the tube coming first?

73 de Jim, N2EY
>

Date: Thu, 11 May 2000 06:16:17 -0700
From: fb <fb030663NOfbSPAM@rocketmail.com.invalid>
Subject: What If .. No xsistors

Hi,

Jim asked: Could the transistor have been developed without the
tube coming first?

I think so, as an off growth of Crystal Sets on the receiver
side, however on the Transmitter side without Tubes, it would
have stopped with a form of spark gap for transmitting.

I think it would have taken much longer to get where we are
or even were we with the radio science in say WW2.

What do you all think?

fb

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Thu, 11 May 2000 09:38:17 -0500
From: prosecutor <bridges1@dmreg.infi.net>
Subject: What If .. No xsistors

Friend of mine was in the AF and one of his better assignments was to
examine some of the avionics that were removed from a Mig-25 that
was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big

international incident. Also revealed that the Soviets were using a lot
of steel structural elements rather than titanium, range of this bird at
best cruise was only about 800 miles. A good chunk of the avionics suite
was vacuum tube stuff, used a lot of power but largely immune to the big
EMP that nukewar could bring.
I've also seen the recreated chunk of the Berry-Atanasoff computer in
the Iowa Historical Society building in Des Moines-it is about the size
of a desk. Lots of triodes. let it be a lesson to folks who have
developed something unique to take the time and patent their ideas.
Cheers
Robert

Bill Noble wrote:

> lack of solid state (use that term, not transistor) would have
> led to vacuum integrated circuits - in fact such things a FEDs
> are being developed now, so there may actually be a return to
> electron transport devices - in particular, in a radiation
> environment, a non-solid state device has some advantages
> (like much greater total dose and upset immunity). further,
> with electron micrography you can create small cathode
> structures that dont require heating - the field intensity is
> sufficient to drag electrons off the surface directly -
> spectrum and other mags have had articles on this - FEDs were
> discussed in spectrum within the last year or so.
> Also, imagine the IC without solid state - think of a super
> compactron.
>
> "David Ragsdale" <dragsdal@calpoly.edu> wrote in message
> news:391871E5.C8BF959@calpoly.edu...
> > Sitting around last night, an odd thought popped in my head
> (fairly
> > normal occurence)-
> > Where would we be if transistors had never been invented
> (and therefore
> > none of their progeny (ic, etc.) had ever been developed).
> >
> > Imagine here we are, in May, 2000 with 40 more years of
> vacuum tube
> > development under our belts. Would radios be significantly
> different
> > than they were in 1960? Had tubes hit a plateau in
> development by that
> > time? Was there anywhere else to go? Seems like we were
> seeing
> > multiple uses stuffed in one glass envelope, would that have
> continued
> > and grown, until we had something akin to large scale
> integration with
> > vacuum tube devices?
> >

> > Any ideas?
> >
> > Dave Ragsdale
> > dave@ragsdale.net

Date: Thu, 11 May 2000 14:43:32 -0500
From: "George R. Gonzalez" <grg@umn.edu>
Subject: What If .. No xsistors

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
> Mike Freeman <mikef@pacifier.com> wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?

Er, it's not terrribly practical. I suspect all the radium in the world
dosnt put out more than a few milliamps at best.

One curie is
a whopping amount of radiation,
37 billion electrons per second, but that's less than a
micro-micro-micro-amp.

Date: 11 May 2000 17:14:59 GMT
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>
Subject: What If .. No xsistors

In rec.radio.amateur.boatanchors Mike Freeman <mikef@pacifier.com> wrote:
> Now *that* would be interesting. But they would still have been analog
> devices. Wonder what sort of logic and processing systems would have
> resulted from the ability to have a kazillion analog devices in a tube
> socket?

--> Transistors are analog devices, too. It's all in how they're used.
There's no reason you couldn't do digital switching with a tube; you can do
it with any device that can be transitioned quickly from hard conducting to
hard cutoff.

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Thu, 11 May 2000 18:18:02 GMT
From: General Mark Morgan <one.big.asshole@ahole.com>
Subject: What If .. No xsistors

Man are you wrong. The computer was first built using "TUBES".
Don't you ever watch the Discovery channel?....

Mark Rehorst wrote:
>
> > >Where would we be if transistors had never been invented (and therefore
> > >none of their progeny (ic, etc.) had ever been developed).
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> The transistor and later the IC were enabling technologies. The transistor
> lead to development of the IC which lead to development of the computer which
> enabled development of things like cellular phones that use spread spectrum
> modulation. take away the transistor, and you have to take away ICs,
> computers, software, etc.
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> Maybe if transistors hadn't been made workable, tubes would have developed
> into something like ICs - it is obvious that miniaturization was taking place
> even in tube based equipment. Maybe tubes would have been built in arrays of
> almost microscopic units similar to field emissive displays.
>
> MR

Date: 11 May 2000 17:49:03 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 11 May 2000 11:27:10 GMT, N2EY <n2ey@aol.com> wrote:
>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
><mrehorst@ddc.stanfordmicro.com> writes:
>
>>> >Where would we be if transistors had never been invented (and therefore
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>>modulation. take away the transistor, and you have to take away ICs,
>>computers, software, etc.
>
>Not really. The first generations of computers used tubes. ENIAC, the first
>full scale general purpose digital electronic computer, used 18,000 of them. By
>the mid '50s, the giant SAGE system used 44,000 tubes.

Also take a look at http://www.computer50.org

They have built a replica of the "Small Scale Experimental Machine" which was
the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
program on 21st June 1948, You can download an emulator and try programming

it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
anniversary of the first computer sold to a private customer (sold in 1951).
I think by now we would have had fairly complex computers, even without
transistors, but they would have filled whole buildings!
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Thu, 11 May 2000 18:38:36 GMT
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Subject: What If .. No xsistors

In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
Mike Freeman <mikef@pacifier.com> wrote:
> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>
> > What if the tube design had evolved into using uranium cathodes,
> > so instead of thermionic emission, we had radioactive emission?
> >
> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
238
> an Alpha-emitter?). Also, due to the nature of radioactivity, the
rate of
> emission would decrease markedly over time. Close but no cigar!

Doesn't the emission of the thoriated tungsten filament decrease
markedly over time too? How long? Do Beta particles go through glass?
If so, you could have replaceable radio filaments, just a little 'dent'
in the glass where you clamp a piece of uranium or whatever...then the
tubes would last forever, barring physical damage...

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 11 May 2000 19:08:52 GMT
From: troglodite@aol.com (Troglodite)
Subject: What If .. No xsistors

>None of my own, but a really intriguing idea. Ought to post it on
>soc.history.what-if..

Seems to me years ago I read a Science Fiction story that postulated the
development of chemical engineering to a high degree, while electricity had yet
to be discovered. They were at the point where they were launching manned

rockets, but having a few problems with guidance, etc. Someone was trying to convince them to look again at an experiment they all did in college, where two dissimilar metals were immersed in a mild acid, and when touched together, bubbles formed. "Why does there have to be contact?" But the powers that be were too involved in the direction they were going to listen.

Doug Moore

Date: Thu, 11 May 2000 18:28:57 GMT
From: StarChaser Tyger <starchaser_tyger@my-deja.com>
Subject: What If .. No xsistors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale <dragsdal@calpoly.edu> wrote:
> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and
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> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by
that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?

None of my own, but a really intriguing idea. Ought to post it on soc.history.what-if..

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 11 May 2000 15:58:02 -0700
From: Donald Borowski <Don_Borowski@Agilent.com>
Subject: What If .. No xsistors

Although the thorium is a radioactive element, it is used for its thermionic emissions properties (much better than pure tungsten), not for its radioactive properties.

BTW, thorium also makes the tungsten wire more ductile, and thus easier to draw and bend, which is why GE was using toriated tungsten to make lightbulbs at the time the guys in the tube works ran out of tungsten wire for filaments and went over to borrow some tungsten wire, only to discover a much better material for

filaments (vis '01 vs. '01A triodes).

Donald Borowski
Agilent Technologies, Spokane PGU

Cortland Richmond wrote:

> Directly heated filaments work better if impregnated with Thorium. Thoriated
> tungsten filaments are still found in some old types of power tubes..
>
> Cortland
> (ka5s@saber.net)
>
> Mike Freeman wrote:
>
> > On Wed, 10 May 2000, DUNCAN WALTERS wrote:
> >
> > > What if the tube design had evolved into using uranium cathodes,
> > > so instead of thermionic emission, we had radioactive emission?
> > >
> > Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> > alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> > an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> > emission would decrease markedly over time. Close but no cigar!
> >
> > Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> > /* PGP2.6.2 Public Key available via my ".plan" file */
> > "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: 12 May 2000 01:27:27 GMT
From: n2ey@aol.com (N2EY)
Subject: What If .. No xsistors

In article <slrn8hlrt4.cca.stanb@citadel.metropolis.local>,
stanb@citadel.metropolis (Stan Barr) writes:

>On 11 May 2000 11:27:10 GMT, N2EY <n2ey@aol.com> wrote:
>>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
>><mrehorst@ddc.stanfordmicro.com> writes:
>>
>>>> >Where would we be if transistors had never been invented (and therefore
>>>> >none of their progeny (ic, etc.) had ever been developed).
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>>Not really. The first generations of computers used tubes. ENIAC, the first
>>full scale general purpose digital electronic computer, used 18,000 of them.
>By
>>the mid '50s, the giant SAGE system used 44,000 tubes.
>
>Also take a look at http://www.computer50.org
>
>They have built a replica of the "Small Scale Experimental Machine" which was
>the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
>program on 21st June 1948, You can download an emulator and try programming
>it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
>anniversary of the first computer sold to a private customer (sold in 1951).
>I think by now we would have had fairly complex computers, even without
>transistors, but they would have filled whole buildings!
>--
ENIAC was fully operational in 1946. Parts of it were returned to the Moore
School of the University of Pennsylvania, and it was made partially operational
in 1996, for its 50th birthday.

73 de Jim, N2EY

Date: 11 May 2000 21:12:45 PST
From: mikef@pacifier.com (Mike Freeman)
Subject: What If .. No xsistors

In article <391B15AE.46957254@ahole.com>,
General Mark Morgan <one.big.asshole@ahole.com> wrote:
>Man are you wrong. The computer was first built using "TUBES".
>Don't you ever watch the Discovery channel?....
>
Yup. To make things "perfectly clear", I did not mean to imply that tubes
couldn't be used as digital devices. It was my impression, however, that
the tube bistate multivibrators which represented the 1's and 0's drove
relays in their plate circuits to actually produce the make-or-break
connections, if only for isolation purposes. It was also my understanding
that there might be less total components used in building solid-state
switches. And we must remember that many latterday tube computers used
such mechanical devices for memory as magnetic drums, most likely because
tube memory would have been so expensive. In our hypothetical example,
this would not be a barrier.
--
Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: 11 May 2000 21:44:31 PST
From: mikef@pacifier.com (Mike Freeman)
Subject: What If .. No xsistors

In article <391AC5D9.CA5A205B@dmreg.infi.net>,
prosecutor <bridges1@dmreg.infi.net> wrote:
>Friend of mine was in the AF and one of his better assignments was to
>examine some of the avionics that were removed from a Mig-25 that
>was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big
>international incident. Also revealed that the Soviets were using a lot
>of steel structural elements rather than titanium, range of this bird at
>best cruise was only about 800 miles. A good chunk of the avionics suite
>was vacuum tube stuff, used a lot of power but largely immune to the big
>EMP that nukewar could bring.
Righto! It was always my intention to get a bunch of tube portables going
in case of Armagedon.

Question: if we posit vacuum tube IC'S, what sort of plate and screen
voltages would we be looking at? And would we have developed miniaturized
capacitors and resistors as we have done on the substrates of IC'S?

I have also often owondered as to the practicability of making tubes with
externally-heated cathodes for use, say, in extremely hot
environments. But this is getting off-topic.

I realize given the development of solid-state devices in parllel with the
last days of tubes (idde., the Compactron), that it's difficult to get
into the mind-set of engineers but what lay behind my assertion that
uponbes were analog devices which provoked such a storm was this
question: were tube-designers thinking "digitally"? That is, is it valid,
as some here have speculated, that e we have ended up with tube-like
IC'S? or would the wonderful linearity of tubes running Class A have led
us to some new and interesting ways of using analog devices to accomplish
signal processing?

Also, would tube development have come to the point where low-voltage (3
volts, say) tubes would have been produced with low current-drain
filaments? Without this, such things of satellite development would have
been tough IMHO. (Although Arthur C. Clarke *did* outline in his 1945
"Wireless Age" paper a 10-watt transmitter for satellites using tubes that
he felq practical).

Ain't this fun?
--
Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
/* PGP2.6.2 Public Key available via my ".plan" file */
"Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Fri, 12 May 2000 01:14:39 -0700
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Subject: What If .. No xsistors

In the late 70's there was a new class of tubes developed for automotive use
that worked well with 12 volts on the plate.

Cortland
(ka5s@saber.net)

Mike Freeman wrote:

> In article <391AC5D9.CA5A205B@dmreg.infi.net>,
> prosecutor <bridges1@dmreg.infi.net> wrote:
> >Friend of mine was in the AF and one of his better assignments was to
> >examine some of the avionics that were removed from a Mig-25 that
> >was-ahem-misappropriated by a Soviet pilot and flown to Japan. Big
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> >of steel structural elements rather than titanium, range of this bird at
> >best cruise was only about 800 miles. A good chunk of the avionics suite
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> environments. But this is getting off-topic.
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> "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Thu, 11 May 2000 21:07:55 -0700
From: "Bob Maser" <w6tr@mindspring.com>
Subject: WTB: Viking II or Valiant or trade a NC183D

I am still looking for a Johnson II or Valiant. I will buy outright or I can trade a NC183D for it. The receiver is in very nice condition, the caps have been replaced with orange drops and it has been aligned. All tubes check out OK.

Bob
Riverside, CA

Date: Thu, 11 May 2000 15:43:20 GMT
From: "jean paul taillebois" <jpt1@idirect.com>
Subject: WTB Hallicrafters FPM-300 transceiver

Hi,
I will be at Dayton and i am looking for a good FPM 300 HF rig.
Let me know if you can help
73

--
Jean Paul Taillebois
996 Greenlane Court
Oshawa, Ontario,
Canada L1K-2C6
e.mail ve3jpt@rac.ca

Date: Fri, 12 May 2000 10:31:18 +0200
From: Robin <cl.robin@wanadoo.fr>
Subject: WTB Heath HW22 or HW22A

I am looking for a transceiver HW22 or HW22A.
If you have one to sell, please let me know the condition and asking price.

73
F5BGG (cl.robin@wanadoo.fr)

Date: (null)
From: (null)

2) The radio came with a crystal for 53.72. I can use that rock for testing, but I assume that the best freq to put the radio on is 50.40, yes?

3) Do most AMers use horizontal or vertical polarization?

Thanks in advance!

73,

Mike, WB5MYY

End of Ham-BoatAnchors Digest V2000 #133
****

--0511-0906-58-PART-BREAK--

2315. houston wireless history page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <eCxU4.929$273.354248@nnrp3.sbc.net>
Source record: 66540

this page is about the houston radio club from the wireless era.updates soon to come-
point to http://www.electrojunk.com/museum_houston.htm
thanks
michael

2316. Suggestion on Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <8fucjv$13i$1@news.ctimail.com>
Source record: 66541

Can somebody suggest a tube tester that best suit the use of Hams in checking tubes commonly found in ham radios and transmitters.

Thanks
VR2RD

2317. Mohawk schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: jetfuel <wa1vqy@efortress.com>
Message-ID: <mHyU4.102004$vN5.14100007@news-east.usenetserver.com>
Source record: 66542

Hi, I'm looking for a schematic &/or manual for a Heathkit Mohawk RX-1 receiver. Any help would be greatly appreciated. Thanks & 73 de Jeff WA1VQY

2318. Re: tuning dial string

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-17 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <3922B8A6.943C3EAC@mediaone.net>
Source record: 66543

Easiest way is to tighten the spring that holds tension on the string.

73
Gary K4FMX

rich a wrote:

> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.
>
> Regards,
>
> Rich / KB2CPE

2319. Cruising yachts around the world

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Bob <bob@cruiser.co.za>
Message-ID: <958673724.861221@proxy.lia.net>
Source record: 66394

--
A website called "Cruiser Log" at http://www.cruiser.co.za will be of interest to you. It lists Cruiser homepages/narratives, yacht positions, free crewfinder, M/M radio nets, a message board, classifieds, good marine links, open discussion Cruising Forum and "add-your-own" cruising related links.
Enjoy it and pass the address on to others who may wish to make use of these resources.

Happy sailing and fair winds.
Bob

2320. $ 1000 for HQ-180 on EBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000518150154.05862.00000030@ng-cv1.aol.com>
Source record: 66395

Well, of course.
Just like the R-390 is better than the R-390A
The HQ-180 runs circles around the HQ-180A

Both "A"s are reduced-manufacturing-cost versions

2321. FS..HALLICRAFTERS SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39245c1d.462267061@news.i-2000.com>
Source record: 66396

FS...Halli SX-100.... must sell this radio that I thought I
never would part with......I actually bought it on a whim of getting
on AM, but never did..nice shape, and works good..with manual I don't
care to ship it, so pick-up will most likely be required in Long
Island NY area...
$325.00....jpg's sent to truly interested buyers....
pse remove the (ns) from my adr when answering, or click on
bobco@i-2000.com
If you would like to talk about it, email me for my fone #....Bob

2322. FS..Military Electronics Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39265e1a.462776312@news.i-2000.com>
Source record: 66397

```
FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping......Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.......
```

2323. FA:(2)NEW Johnson 3-500Z/4-400 Sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: bcts1@aol.com
Message-ID: <20000518172102.02779.00000089@ng-fv1.aol.com>
Source record: 66398

Check them out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330605502

Tnx for looking

2324. FS--HEATH/COLLINS 12 V DC SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392b5e89.462887481@news.i-2000.com>
Source record: 66399

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

2325. FS Johnson Viking Phone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: N6AX <n6axNOn6SPAM@pacbell.net.invalid>
Message-ID: <0c88c80e.8a6e1dee@usw-ex0104-032.remarq.com>
Source record: 66400

Very pretty Viking phone patch, excellent condition.

$30.00 plus shipping

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2326. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <392468E5.D4C52A7A@ddc.stanfordmicro.com>
Source record: 66401

I'm not saying don't buy old stuff. If that's what you like
and it brings you pleasure, or status or whatever it is that
is conferred to you by the purchase, then do it. Just don't
kid yourself into thinking that you're making an investment
of a financial nature. That would be as silly as calling a
diamond ring purchased at a shopping mall jewelry store
an investment.

When you buy old junk, you are spending, not investing.
Once in a while you might get lucky and find that a market
has developed for something you own, but it would be
pretty ridiculous to pull your money out of stocks, bonds,
and what have you to buy a bunch of old junk.

MR

2327. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON390039200005120837.AA3720056@ewinet.net>
Source record: 66402
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0512-0837-20-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0512-0837-20-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Fri, 12 May 2000 07:42:31 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA12974
for ; Thu, 18 May 2000 05:11:06 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA14383
sendmail 8.8.8AS/UCSD8.3
Thu, 18 May 2000 04:30:22 -0700 (PDT)
Message-Id: <200005181130.EAA14383@mail.ucsd.edu>
Date: Thu, 18 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #139
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 18 May 2000 Volume 2000 : Issue 139

Today's Topics:
$1000+ for an HQ-180! (8 msgs)
amplifier relay - TS-850 to 30L-1
FA: Drake 2-C HF Receiver
FS: Drake 7 line copies of manuals
FS: GRC-109 (3) piece set
FS: Heath HG-10 VFO
FS: Kenwood TR-7625 2 meter rig, $110.
FS: Rohn BX-48 tower
FS: SBE-34 (reduced price)
Geloso G.300-V
HAM Licensing (4 msgs)
Heathkit DX-40 filament circuit question (2 msgs)
Heathkit parts needed
houston wireless history page
LAST DAY! FA: WWII Navy/Bendix LM-18 Frequency Meter
Mohawk schematic needed
qurtz crystal suppliers in the USA (2 msgs)
Ranger I case screw rod substitute
Suggestion on Tube Tester (3 msgs)
Suitable replacement for Ranger insulated VFO coupling (3 msgs)
Tubes for SB200?
tuning dial string (6 msgs)
wanted octal plug for heathkit monobanders
wanted SP 600 in Canada
Wards Airliner Walkie-Talkies
What If .. No xsistors
WTB: Drake SRP-4 RX parts

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/139

Date: Wed, 17 May 2000 19:15:26 GMT
From: john_a466@my-deja.com
Subject: $1000+ for an HQ-180!

Have you seen the HQ-180 on Ebay that's going for a grand?
Incredible. Admittedly she is a beauty, original owner as well, but a
grand?

Wow.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 17 May 2000 20:19:37 GMT
From: WB3KUM/9
Subject: $1000+ for an HQ-180!

How about the Viking Invader (still in the BOX!!), last time I saw it it
was over $3000.

Date: Wed, 17 May 2000 17:29:42 -0400
From: "D. S. Platt"
Subject: $1000+ for an HQ-180!

The thing is, its only a straight model... not even an "A"! That's the
way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
nice!).

john_a466@my-deja.com wrote:

> Have you seen the HQ-180 on Ebay that's going for a grand?
> Incredible. Admittedly she is a beauty, original owner as well, but a
> grand?
> Wow.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: 17 May 2000 23:54:54 GMT
From: jtyburczy@aol.com (JTyburczy)
Subject: $1000+ for an HQ-180!

While we're going for records.......how 'bout $405 for an Ameco AC-1 (15 watt
novice transmitter) seen recently on eBay?

http://www.qsl.net/wb1gfh/ameco.html

Date: Wed, 17 May 2000 22:49:57 GMT
From: Mark
Subject: $1000+ for an HQ-180!

Boy, you said it... All I can say is that a few people have entirely
too much money lying around to spend on stuff like this. Either that or
its the old "more money than brains" story...

Mark

"D. S. Platt" wrote:
>
> The thing is, its only a straight model... not even an "A"! That's the
> way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
> nice!).
>

> john_a466@my-deja.com wrote:
>
> > Have you seen the HQ-180 on Ebay that's going for a grand?
> > Incredible. Admittedly she is a beauty, original owner as well, but a
> > grand?
> > Wow.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

Date: Wed, 17 May 2000 16:28:38 -0700
From: ac6v
Subject: $1000+ for an HQ-180!

Mark wrote:

> Boy, you said it... All I can say is that a few people have entirely
> too much money lying around to spend on stuff like this. Either that or
> its the old "more money than brains" story...
>
> Mark
>
> "D. S. Platt" wrote:
> >
> > The thing is, its only a straight model... not even an "A"! That's the
> > way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
> > nice!).
> >
> > john_a466@my-deja.com wrote:
> >
> > > Have you seen the HQ-180 on Ebay that's going for a grand?
> > > Incredible. Admittedly she is a beauty, original owner as well, but a
> > > grand?
> > > Wow.
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.

========
Being the good old USA, demand by Collectors and Museums determine the market prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have the last laugh (if they wait long enuff).

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Wed, 17 May 2000 19:58:08 -0500
From: Bob Miller
Subject: $1000+ for an HQ-180!

ac6v wrote:

>Mark wrote:
>
>> Boy, you said it... All I can say is that a few people have entirely
>> too much money lying around to spend on stuff like this. Either that or
>> its the old "more money than brains" story...

>========
>Being the good old USA, demand by Collectors and Museums determine the market
>prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old
>Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have
>the last laugh (if they wait long enuff).

Yeah, my little Leica IIIf, red dial, that I bought for about $98 used
is now worth 5 or 6 times that amount.

What's amazing, if you used to buy LPs when you were a kid, is what
they are worth nowadays... I've got crapola LPs from the 60s that are
worth a fortune nowadays...

Damn, wished I'd a-bought that Beatles album with the butchered pigs
on the cover... I saw it in the store right after release... $3.98...
passed on it...

Bob
k5qwg

Date: Wed, 17 May 2000 18:52:30 -0700
From: ac6v
Subject: $1000+ for an HQ-180!

Bob Miller wrote:

> ac6v wrote:
>
> >Mark wrote:
> >
> >> Boy, you said it... All I can say is that a few people have entirely
> >> too much money lying around to spend on stuff like this. Either that or
> >> its the old "more money than brains" story...
>
> >========
> >Being the good old USA, demand by Collectors and Museums determine the market
> >prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old
> >Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have
> >the last laugh (if they wait long enuff).
>
> Yeah, my little Leica IIIf, red dial, that I bought for about $98 used
> is now worth 5 or 6 times that amount.

>
> What's amazing, if you used to buy LPs when you were a kid, is what
> they are worth nowadays... I've got crapola LPs from the 60s that are
> worth a fortune nowadays...
>
> Damn, wished I'd a-bought that Beatles album with the butchered pigs
> on the cover... I saw it in the store right after release... $3.98...
> passed on it...
>
> Bob
> k5qwg

======
Ah missed opportunities Bob -- I was in the Navy in Memphis in the early 50's and car salesman practically gave me a Tucker - I passed. My Father-in-law was offered Mel Fisher stock before Mel found the Atocha. My Mom turned down an offer to buy IBM stock in 1949!!! Ah well maybe I'll buy a HQ-180

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Wed, 17 May 2000 17:37:17 GMT
From: Alan Price
Subject: amplifier relay - TS-850 to 30L-1

Jeff:
Maybe I don't understand the question, but why can't you just purchase a relay with the coil voltage appropriate for the output of the 850 and then key the Collins rig from that?
Alan
W1HYV

Jeff Kilgore wrote:

> I need an interface to key a Collins 30L-1 amplifier with a Kenwood
> TS-850 to avoid stressing and possibly destroying the relay in the
> TS-850. I know I have seen such a circuit before, but I can't seem
> to find it right now.
>
> Does anyone have the schematic or a description of a suitable
> circuit? One that can be put together with parts from the local
> Radio Shack would be a plus, as I could get it going tomorrow.
>
> Thanks and 73,
> Jeff, KC1MK

Date: Wed, 17 May 2000 19:05:01 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Drake 2-C HF Receiver

I have a nice Drake 2-C HF receiver for auction. This was
top-of-the-line for its day. It is a nice sounding receiver.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 18 May 2000 00:30:46 GMT
From: k9sqg@aol.com (K9SQG)
Subject: FS: Drake 7 line copies of manuals

Can provide a packet of copies for 7 line gear including TR7 service manual, R7
service manual, and copies of just about every owner's manual in the 7 line.
Over $400 worth of copies from the pros, my price to Drake enthusiasts, $26
shipped priority mail from Dayton to CONUS only.

73

Evan

Date: 17 May 2000 23:38:28 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: GRC-109 (3) piece set

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784
(w/built in CW key), Reciever R-1004 and Power Supply PS-2685. This rig works
well. The reciever was aligned and is quite accurate. A manual comes with the
unit. Selling price $335 Unit is heavy, but shippable. A digital pic can be
sent on request.

Thanks,
Chris

Date: 17 May 2000 23:44:14 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Heath HG-10 VFO

Heath HG-10 VFO....Good condition, but could use a bit of tlc. Dial drum is in
good shape. I have never used this VFO. It was purchased as a spare that was
never needed....Price: $50 Shipping additional. Digital pic can be sent

upon request.

Thanks,
Chris

Date: Wed, 17 May 2000 19:47:07 -0500
From: "Mike Linger"
Subject: FS: Kenwood TR-7625 2 meter rig, $110.

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

Date: 17 May 2000 13:06:30 GMT
From: crc75a4@aol.com (CRC75A4)
Subject: FS: Rohn BX-48 tower

Rohn BX-48 freestanding steel tower in good condition. With HD rotor attached. P/U in S.E. Ma. 125.00

Date: 17 May 2000 23:41:49 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: SBE-34 (reduced price)

SBE-34....This is a compact travel transciever, solid state, except for the driver and final PA. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it, as originally supplied. The radio is clean and in good condition.

This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $200 Shipping is additional.

Thanks,
Chris

Date: Thu, 18 May 2000 01:15:59 +0200
From: "Emanuele Girlando"
Subject: Geloso G.300-V

I have found a preampli/mixer Geloso G.300-V.
Does anybody know anything about it Manuals? Schematic?
You can see it @ http://space.tin.it/clubnet/egirland
ciao

Date: Wed, 17 May 2000 08:49:12 -0600
From: "Meech"
Subject: HAM Licensing

Hello all -

I recently bought a sailboat that is equipped with an ICOM HAM/SSB. Needless to say, I want to learn to use this equipment properly and legally. Is there anyone online who would care to help me through the licensing requirements before I go on the air and make a fool of muyself (and irritate

a lot of HAMS) ?

Thanks,

M

Date: Wed, 17 May 2000 20:27:25 GMT
From: Dick Hughes
Subject: HAM Licensing

If you know of a ham radio club in your area (sometimes listed in the yellow pages) you can start by attending a meeting. If you don't, most Radio Shacks have books and other documentation regarding obtaining an amateur radio license. From your description of the radio it sounds like you will need at least a General Class license unless you want to limit your activity to 10-meters. I would worry more about the FCC than irritating other hams. Good luck to you.

Dick Hughes - W6CCD

On Wed, 17 May 2000 08:49:12 -0600, "Meech"
wrote:

>Hello all -
>
>I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
>Needless to say, I want to learn to use this equipment properly and legally.
>Is there anyone online who would care to help me through the licensing
>requirements before I go on the air and make a fool of muyself (and irritate
>a lot of HAMS) ?
>
>Thanks,
>
>M
>

Date: Wed, 17 May 2000 20:03:50 GMT
From: WB3KUM/9
Subject: HAM Licensing

Your in luck, the FCC just relax one of the requirements.

There is two "beginner licenses", Novice and Technician

Technician is very popular, it allows someone full privileges in the the VHF, UHF and microwave amateur bands. It consist of a test of general radio and other theory, operating practices, and rules and regulations.

Novice, allows restricted privileges in the Short-wave band, 1 VHF band and 1 microwave band. It consist of a test of basic radio and other theory, operating practices, and rules and regulations. There is a 5 WPM Morse code test.

While no longer noted on your license, if a person holds a Technician license and passes the Morse code test, you obtain privileges for both novice and technician license.

General, allows full privileges on most of the portion of the 5 main short wave bands, plus the 3 added in 1979, and the one medium wave band inaddition to and the VHF/UHF/and microwave bands. I consist of Novice/Technician test, plus a couple of extra questions, same Morse code test.

Extra, full privileges. Very comprehensive test on all modes of operation, same code test

Contact the American Radio Relay League (ARRL) and www.arrl.org. They should be able to point you a club in your area.

Best of luck.

Dennis
WB3KUM/9

Date: Wed, 17 May 2000 20:44:52 GMT
From: General Mark Morgan
Subject: HAM Licensing

If you operate without a license I don't think you will "irritate a lot of HAMS" but you might piss off the FCC and find yourself in jail and paying a hefty fine. Go to WWW.ARRL.ORG on the WEB and learn what is necessary to get a ham license.

Meech wrote:
>
> Hello all -
>
> I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
> Needless to say, I want to learn to use this equipment properly and legally.
> Is there anyone online who would care to help me through the licensing
> requirements before I go on the air and make a fool of muyself (and irritate
> a lot of HAMS) ?
>
> Thanks,
>
> M

Date: Wed, 17 May 2000 18:59:51 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Heathkit DX-40 filament circuit question

In the Heathkit DX-40 transmitter, the 6CL6 buffer amp tube (V2) is on a separate, isolated power transformer filament winding, while all of the other tubes and the terminal on the accessory socket are powered off of another filament winding. Why was it done this way? I have a DX-40 which is missing its power transformer, and I'm looking for some

kind of substitute unit. What would it hurt to add V2 to
the regular filament string, in the event I can't find a
transformer with two 6.3 VAC windings?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Wed, 17 May 2000 20:18:21 GMT
From: WB3KUM/9
Subject: Heathkit DX-40 filament circuit question

I would not recommended it. The reason this was probally done was the
transformer could not supply enough current for the final and all the
other tubes. This was placed on it's own transformer. If you can find
a replacement transformer with a higher current rating, this should
work, if not, you will need to locate a second transformer. Check all
the tube specs and check the filiment ratings and add them up. You
should not go over 50-70% of the transformers rating.

Date: Wed, 17 May 2000 13:06:24 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Heathkit parts needed

HEATHKIT PARTS NEEDED:

For DX-40 transmitter:
- Power transformer (or a suitable substitute).
- Plate current meter.

For VF-1 vfo:
- Frequency dial scale, in good shape with all markings intact.

For AC-1 antenna coupler:
- Front panel, in good shape with all paint and markings intact,
and with no extra holes or modifications.

For MT-1 transmitter:
- One medium-size satin finish knob.
- Glass window that goes in front of the VFO dial drum.
- Cabinet, rust-free with no extra holes drilled in it.
- Operator's manual with alignment and troubleshooting
information (a good photocopy would be fine). I have
the schematic, so don't need that.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Wed, 17 May 2000 08:54:47 -0500
From: "MIT"
Subject: houston wireless history page

This is a multi-part message in MIME format.

------=_NextPart_000_00E2_01BFBFDD.8DABFE00

charset="iso-8859-1"

this page is about the houston radio club from the wireless era.updates =
soon to come-
point to http://www.electrojunk.com/museum_houston.htm
thanks
michael

------=_NextPart_000_00E2_01BFBFDD.8DABFE00

charset="iso-8859-1"

this page is about the houston radio club from the =
wireless=20
era.updates soon to come-

point to http://www.electro=
junk.com/museum_houston.htm

thanks

michael

------=_NextPart_000_00E2_01BFBFDD.8DABFE00--

Date: Wed, 17 May 2000 17:24:24 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: WWII Navy/Bendix LM-18 Frequency Meter

This is a really nice and clean collector's item from the World War 2
era! This is a WWII Navy/Bendix LM-18 Frequency Meter for auction.
It is in great to excellent shape! I even have the original matching
manual for it. This is the last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 17 May 2000 11:12:33 -0400
From: "jetfuel"
Subject: Mohawk schematic needed

Hi, I'm looking for a schematic &/or manual for a Heathkit Mohawk RX-1
receiver. Any help would be greatly appreciated. Thanks & 73 de Jeff

WA1VQY

Date: Wed, 17 May 2000 11:19:52 GMT
From: "Bob Camp"
Subject: qurtz crystal suppliers in the USA

Even in OEM quantities the price of crystals in that range is 3 to 10X
the price of crystals at 10+ MHz. In large quantities the low
frequency parts are contoured in pipes. Done one at a time instead of
in pipes the cost is even higher.

You might do better to find some on the surplus market rather than
from a manufacturer. Another option depending on the equipment would
be to replace the crystal with a 990 KHz packaged oscillator of one
sort or another.

Bob Camp
KB8TQ

"Ian Liston-Smith" wrote in
message news:oms4issm31n3vtj8lho45tton0aruh4pco@4ax.com...
> Hi there,
>
> Does anyone know of a crystal manufacturer in the USA willing to cut
> crystals in only ones or twos below 1 MHz?
>
> I require one or two HC6 or HC48 990 kHz fundamental parallel
> resonance 30 pF load capacity.
>
> UK manufactures are outrageously expensive at these frequencies for
> one-offs!
>
> Thanks,
>
> Ian
> ===
> ian@wireless-sparks.freeserve.co.uk

Date: Wed, 17 May 2000 12:49:20 GMT
From: WB3KUM/9
Subject: qurtz crystal suppliers in the USA

Check this web site.

http://www.cestro.com/pcdealer/pcdl02d.shtml

Date: Thu, 18 May 2000 04:36:46 GMT
From: "Gary - KJ6Q"
Subject: Ranger I case screw rod substitute

You can also make your own out of properly sized all-thread, available
at most better equipped hardware stores - you cut the proper length,
get the proper round-head bolt for the outside, and splice both pieces

inside the case with the splice-nuts the also sell with the
all-thread... When finished, they look and work as good as the
originals...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

AComarow wrote in message
news:20000516192522.18708.00002625@ng-da1.aol.com...
> You can also get exact replacements from Cal Eustaquio at a very
reasonable
> price. He can be reached at cal.j.eustaquio@lmco.com
>
> I've purchased them from Cal, and they are high quality.
>
> 73, Avery W3AVE

Date: Wed, 17 May 2000 22:58:43 +0800
From: "VR2RD"
Subject: Suggestion on Tube Tester

Can somebody suggest a tube tester that best suit the use of Hams in
checking tubes commonly found in ham radios and transmitters.

Thanks
VR2RD

Date: Wed, 17 May 2000 16:09:44 -0500
From: Mark Rehorst
Subject: Suggestion on Tube Tester

VR2RD wrote:

> Can somebody suggest a tube tester that best suit the use of Hams in
> checking tubes commonly found in ham radios and transmitters.
>
> Thanks
> VR2RD

The TV-7 military jobs are great for small signal tubes. It might take
a
special piece of equipment for testing final amp tubes.

MR

Date: Thu, 18 May 2000 00:21:15 GMT
From: "Edward J. Engelken"
Subject: Suggestion on Tube Tester

> The TV-7 military jobs are great for small signal tubes. It might
take
> a
> special piece of equipment for testing final amp tubes.
>
> MR

The TV-7 does test low-power transmitting tubes like the 807 and 6146,
but it doesn't have the "guts" to test them at full output. Still, it
will identify ones that have really gone flat.

--
Best Regards,

Ed

Canyon Lake, Texas

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 17 May 2000 14:58:21 -0400
From: "Tom"
Subject: Suitable replacement for Ranger insulated VFO coupling

Despite the many warnings I received concerning this delicate part, last
night while removing the front panel, I broke it cleanly in two. Now I'm
looking for a suitable replacement, or was wondering if I can home brew
something out of glass epoxy circuit board material. Is flexibility of the
coupling an issue here, or is it merely insulation of the VFO shaft? This
is my first foray in restoring an old piece of gear, so everything is a new
experience. Frustrated, but having fun.....Tom K3GM

Date: 17 May 2000 16:36:31 -0700
From: K6RB
Subject: Suitable replacement for Ranger insulated VFO coupling

Tom,

I had the brittle phenolic break in one of the Rangers I restored. I took the
metal hardware and drilled out the rivets. Then I cut a piece of heavy gauge but
flexible plastic about 1" square. Using number 4 screws and nuts, I connected
the coupling hardware to the plastic and reassembled it. It worked better than
the original. The key function is to insulate the shaft but flexibility is
important for smooth dial drive.

Rob K6RB

In article , "Tom" says...
>
>Despite the many warnings I received concerning this delicate part, last

>night while removing the front panel, I broke it cleanly in two. Now I'm
>looking for a suitable replacement, or was wondering if I can home brew
>something out of glass epoxy circuit board material. Is flexibility of the
>coupling an issue here, or is it merely insulation of the VFO shaft? This
>is my first foray in restoring an old piece of gear, so everything is a new
>experience. Frustrated, but having fun.....Tom K3GM
>
>

Date: Thu, 18 May 2000 04:31:48 GMT
From: "Gary - KJ6Q"
Subject: Suitable replacement for Ranger insulated VFO coupling

GEE - and to think I have several kicking around in my junk drawer...

(got 'em just for such cases...)

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Tom wrote in message news:F%BU4.1009$L82.1407@client...
> Despite the many warnings I received concerning this delicate part,
last
> night while removing the front panel, I broke it cleanly in two.
Now I'm
> looking for a suitable replacement, or was wondering if I can home
brew
> something out of glass epoxy circuit board material. Is flexibility
of the
> coupling an issue here, or is it merely insulation of the VFO shaft?
This
> is my first foray in restoring an old piece of gear, so everything
is a new
> experience. Frustrated, but having fun.....Tom K3GM
>
>

Date: Thu, 18 May 2000 01:45:01 GMT
From: jmullen@rockys.com (Jim Mullen)
Subject: Tubes for SB200?

Hi and thanks for reading this.

I'm about to replace the 572B's in my Heath SB200. Does anyone have
any experience or recommendations as to tube manufacturer? RF parts

lists tubes from Taylor, Cetron and Svetlana. I was initially going to buy the Svetlana, but wonder why the Cetrons are more expensive? Any better.

Any suggestions are appreciated.

Thanks,

Jim, WA1ZUH
jmullen@rockys.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Wed, 17 May 2000 12:22:55 GMT
From: Dan/W4NTI
Subject: tuning dial string

In article ,
jm_lekostaj@ibm000.net (Joe LeKostaj) wrote:
> Rich,
>
> Depends on just how loose it has become. Many years ago I read in QST that
> putting powdered alum on a dial string can help. Tried it once, but didn't
> work for me. I'd suggest this: if your string is knotted at the ends, as
> opposed to having a metal crimp, try loosening the knot only slightly with
> a toothpick but don't undo the knot altogether. Then use a needle-nose
> pliers to pull some of the slack thru the knot, then pull it tight again.
> I've restrung a couple of broadcast radios lately, and it isn't really as
> hard as it seems at first. Good luck!
>
> 73,
> Joe K9LY
>
> In article <39220DEB.E72D911F@home.com>, rich a wrote:
>
> > Short of replacing the string, does
> > anyone know of a remedy , such as some substance which could be applied
> > to the string causing it to slightly shrink (or get "sticky") and regain
> > it's grip ?
>
> --- Remove "000" from return address to reply via direct email! ---

>
If all else fails, restring using non-waxed dental floss.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 17 May 2000 15:22:52 GMT
From: Gary Schafer
Subject: tuning dial string

Easiest way is to tighten the spring that holds tension on the string.

73
Gary K4FMX

rich a wrote:

> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.
>
> Regards,
>
> Rich / KB2CPE

Date: Wed, 17 May 2000 10:30:06 -0500
From: Mark Rehorst
Subject: tuning dial string

> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.

First thing to do is lube the tuning cap and pulleys. That will very
often fix a slipping dial string. If that doesn't do it, you can try
applying
some rosin or "dial cord dressing" that is available from Bill Turner
over on rec.antiques.radio-phono. Finally option: you can replace
the string. I have found that high test fishing line works well (not

monofilament stuff). When you replace the cord, if the original cord was wrapped around the drive shaft 3 times, wrap it 4 or 5 times with the new string. That will absolutely fix any problem you have with a slipping dial cord.

MR

Date: Wed, 17 May 2000 20:10:13 GMT
From: rich a
Subject: tuning dial string

Thanks to everyone who replied with suggestions/advice. I'll try them one at a time until one works, and I'll post results here. Again, thanks.

Rich / KB2CPE

rich a wrote:
>
> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.
>
> Regards,
>
> Rich / KB2CPE

Date: Wed, 17 May 2000 17:23:47 -0500
From: Michael Melland
Subject: tuning dial string

rich a wrote:

> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout.

If that's a Ten-Tec Century 21 it's most likely not the "string". If the symptom is that the pointer will not return all the way to the left it's the elastic bun gee cord inside. If the pointer moves, then stops, then moves again and the frequency does not run up/down and the tuning is jerky then it's in need of a PTO rebuild. I just replaced the bun gee on both my 540 Triton IV and Argonaut 509 plus did the PTO rebuild on the 509. Plays like a new radio now and tracks great. Ten-Tec sells the rebuild kits for $20 to

do your own or rebuilds them at the factory for +/- $100.

I'd phone Ten-Tec Service Department and speak to Garland Jenkins. He'll
help you and he's forgot more about these vintage Ten-Tecs then anyone else
knows.

73 de Mike
--
Michael Melland, W9WIS
Winneconne, Wisconsin, USA
FISTS #4387, 10-10 #69281, QRP-L #1656,
QRP-ARCI #9875, AK/QRP #478, NorCal,
NJ-QRP #214, SOC #142, Cheeseheads QRP Club
CW, SSB, and Electronics
List Administrator: grundig@qth.net
http://www.qsl.net/w9wis

Date: Wed, 17 May 2000 23:28:28 GMT
From: "Al, N2NKB"
Subject: tuning dial string

One other thing, Rich.
Before you try anything, draw a clear diagram of exactly how the string runs from start to
finish, including the spring and all of the pulleys.
Al

rich a wrote in message <3922FCB3.6F829E33@home.com>...
>Thanks to everyone who replied with suggestions/advice. I'll try them
>one at a time until one works, and I'll post results here. Again,
>thanks.
>
>Rich / KB2CPE
>
>rich a wrote:
>>
>> Greetings,
>>
>> I have an old radio (Century 21), not exactly a "boat anchor" on which
>> the string/cord which wraps around the variable tuning capacitor and the
>> tuning dial seems to have streched causing the dial to slip, rendering
>> it usless for correct freq. readout. Short of replacing the string, does
>> anyone know of a remedy , such as some substance which could be applied
>> to the string causing it to slightly shrink (or get "sticky") and regain
>> it's grip ? Thanks in advance for any/all replies.
>>
>> Regards,
>>
>> Rich / KB2CPE

Date: Wed, 17 May 2000 17:50:48 -0500
From: cmb
Subject: wanted octal plug for heathkit monobanders

wanted, octal plug for the heathkit monobanders.
need one to hook up my to my hp-23 power supply.
thanks jack

Date: Tue, 09 May 2000 00:35:39 GMT
From: Lynn Ngo
Subject: wanted SP 600 in Canada

anyone have a SP 600 in Canada forsale
jimmi

Date: Wed, 17 May 2000 17:35:34 -0500 (CDT)
From: hotdaze@webtv.net
Subject: Wards Airliner Walkie-Talkies

Anyone able to tell me what year these units are from? both like new in
the boxes. dug them out of a box i had in the attic. i must have bought
them many years ago cuz i cant even remember buying them. mod. 62-552.
thanks hotdaze

Date: 11 May 2000 11:27:10 GMT
From: n2ey@aol.com (N2EY)
Subject: What If .. No xsistors

In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
writes:

>> >Where would we be if transistors had never been invented (and therefore
>> >none of their progeny (ic, etc.) had ever been developed).
>
>The transistor and later the IC were enabling technologies. The transistor
>lead to development of the IC which lead to development of the computer which
>enabled development of things like cellular phones that use spread spectrum
>modulation. take away the transistor, and you have to take away ICs,
>computers, software, etc.

Not really. The first generations of computers used tubes. ENIAC, the first
full scale general purpose digital electronic computer, used 18,000 of them. By
the mid '50s, the giant SAGE system used 44,000 tubes.

Spread spectrum was invented in the '40s. One of the the coinventors was Hedy
Lamarr (yes, THAT Hedy Lamarr).

One of the best kept secrets of WW2 was the proximity fuse. This was a small
radar set that was installed in the nose of all types of artillery shells, and
would detonate the shell when it neared an aircraft or other large, conductive
target. Each fuse used four subminiature tubes, and had to withstand severe
conditions (months of storage, use in all climates, 20,000 G shock, no
adjustments, and near-zero chance of false detonation). All of these problems
were solved, and the fuses were produced by the millions.
>
>Maybe if transistors hadn't been made workable, tubes would have developed
>into something like ICs - it is obvious that miniaturization was taking place
>even in tube based equipment. Maybe tubes would have been built in arrays of

>almost microscopic units similar to field emissive displays.

Perhaps.

Here's another thought:

Could the transistor have been developed without the tube coming first?

73 de Jim, N2EY
>

Date: Wed, 17 May 2000 19:16:41 +0100
From: Mark Trotman
Subject: WTB: Drake SRP-4 RX parts

Hi folks,

I am still looking out for a range control knob and a frequency
preselector dial. If anyone has either (or both) please let me know.

Thanks!

Mark, G1FYC/M5ACG/G0TYA

End of Ham-BoatAnchors Digest V2000 #139
****

--0512-0837-20-PART-BREAK--

2328. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON400040200005120908.AA0848025@ewinet.net>
Source record: 66403
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0512-0908-48-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0512-0908-48-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 07 May 2000 07:28:06 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA20928
for ; Sat, 13 May 2000 05:11:11 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA20001
sendmail 8.8.8AS/UCSD8.3
Sat, 13 May 2000 04:30:21 -0700 (PDT)
Message-Id: <200005131130.EAA20001@mail.ucsd.edu>
Date: Sat, 13 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #134
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 13 May 2000 Volume 2000 : Issue 134

Today's Topics:
FA - 1930's Philco Car Radio Info
FA - EV 630 Microphone with Stand
FA - Pair NIB 810 RCA Tubes
FA - SCR574A, 644A Book
fa: AEA PK-88 & PK-232 Going Cheep, only 2 days left!
fa: ElectroVoice #619 Hi-Z Desk Mike @$16, 2-days!
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days
fa: MINT Kenwood SP-430 Speaker, only 2 days left!
FS: Hallicrafters HT-33A
FS: Home Brew Spark Gap Transmitter? (2 msgs)
fs: TWO(2)NOS Raytheon 6HF5 tubes$40ppd
FS: Yaesu HF tranceiver
General Electronic TN75 Xmtr
Hallicrafters Rx's
Heath HW-12A 75-mtr Mono-Bander w/HB Supply (2 msgs)
Heathkit SB-200 Testing (please help)
LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver
LAST DAY! FA: 1950's Weston Audio/AC Meter
LAST DAY too! FA: MARS Thunderbird 75/40m Transmitter
need help with ft101ex
Pay for your purchase using PayPal .. email money **SPAM** (2 msgs)
re : marconi CR100 (2 msgs)
T-195 tx meter
TMC Technical Materiel Corp Website
TMC Technical Materiels Corp
Wanted inexpensive am transceiver (2 msgs)
What's the mystery tube? (2 msgs)
What If .. No xsistors (6 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/134

Date: Fri, 12 May 2000 12:50:16 -0500
From: "MIT"
Subject: FA - 1930's Philco Car Radio Info

This is a multi-part message in MIME format.

------=_NextPart_000_0059_01BFBC10.9F227F40

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0059_01BFBC10.9F227F40

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0059_01BFBC10.9F227F40--

Date: Fri, 12 May 2000 12:49:48 -0500
From: "MIT"
Subject: FA - EV 630 Microphone with Stand

This is a multi-part message in MIME format.

------=_NextPart_000_004E_01BFBC10.8E25BE00

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_004E_01BFBC10.8E25BE00

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_004E_01BFBC10.8E25BE00--

Date: Fri, 12 May 2000 12:48:56 -0500
From: "MIT"
Subject: FA - Pair NIB 810 RCA Tubes

This is a multi-part message in MIME format.

------=_NextPart_000_0038_01BFBC10.6F45B080

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0038_01BFBC10.6F45B080

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=

;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0038_01BFBC10.6F45B080--

Date: Fri, 12 May 2000 12:49:25 -0500
From: "MIT"
Subject: FA - SCR574A, 644A Book

This is a multi-part message in MIME format.

------=_NextPart_000_0043_01BFBC10.80B04EC0

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0043_01BFBC10.80B04EC0

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0043_01BFBC10.80B04EC0--

Date: 13 May 2000 02:57:15 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: AEA PK-88 & PK-232 Going Cheep, only 2 days left!

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end
Sunday nite, Check em out>>

PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 02:54:11 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: ElectroVoice #619 Hi-Z Desk Mike @$16, 2-days!

noreserve, working, pics, cheep. Every one needs another mike :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 02:48:19 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 13 May 2000 02:59:22 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: MINT Kenwood SP-430 Speaker, only 2 days left!

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 12 May 00 17:54:11 GMT
From: emoore@windemullerelectric.COM (Eric Moore)
Subject: FS: Hallicrafters HT-33A

For Sale: Hallicrafters HT-33A amplifier, homebrew antenna relays and original manual (manual is in poor condition). I believe this is about 1475 Watts or so input, into a single PL-172A tube with a built-in power supply. Unit is in great shape and will be packed with care tube and

relays packed in separate package. I am going to the Dayton Hamvention
so buyer could arrange pick-up at the KOA just north of the Hamvention
and save on shipping! Or I could ship to you. If shipped, buyer to pay
all of shipping and $50 towards packing material. I am asking $350 for
this unit and have digital pictures available upon request. As with all
electronics, there is no warranty

Thanks for looking
73,
Eric
K8CCA

Date: Fri, 12 May 2000 14:51:51 -0700
From: "Alan R. Betz"
Subject: FS: Home Brew Spark Gap Transmitter?

ke3ok@aol.com wrote:
>
> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
If this is a pick-up only item, would you please tell us the location?
Alan.

Date: Sat, 13 May 2000 02:26:35 GMT
From: "Al, N2NKB"
Subject: FS: Home Brew Spark Gap Transmitter?

Alan R. Betz wrote in message <391C7CF7.F78@telus.net>...
>ke3ok@aol.com wrote:
>>
>> Hi Gang,
>>
>> This item is from an estate. I don't know anything about it other than
>> when plugged in the motor whirs, and when you press on the key you get
>> big blue sparks between the rotating wheels. I guess the neighbors TVs
>> all go blank as well (really blank). This is a pick up only item as it
>> is kind of fragile. I will supply pictures via email to serious
>> buyers. $125 firm. Thanks and 73,
>>
>> Al

>> ke3ok@aol.com
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
> If this is a pick-up only item, would you please tell us the location?
>Alan.

Looks like DES MOINES IA, from the http://www.qrz.com site.
Nice picture of Al at his shack at this site. Very neat and tidy. My wife would love it, unlike my basement operation!
73 Al, N2NKB, Madison NJ

Date: 13 May 2000 03:23:57 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: TWO(2)NOS Raytheon 6HF5 tubes$40ppd

Hi Fellas;
I have for SALE:
Two(2) NOS 6HF5 tubes for the swan 350 and 500 transceiver, I think they're Raytheons, they are at work and doing this from memory!
Price is $40ppd, shipped Priority!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Fri, 12 May 2000 21:29:11 GMT
From: gspubl@tca.net
Subject: FS: Yaesu HF tranceiver

FS: Price reduced. Estate radio. I have a very clean FT-901DM HF tranceiver with manual, optional DC
power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with 180
watts of power (final input power), has FM, SSB, CW, AM, RTTY modes, has
passband tuning, audio filter, keyer, processor, built-in AC supply, and
other good options (solid-state with tube finals). $300........Mike, (979)
693-1461 or e-mail.

Date: Fri, 12 May 2000 09:57:00 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: General Electronic TN75 Xmtr

Does anyone know where I can get a schematic for this 1958 xtmr called General Electronics TN75 covers 80, 40, 20 and 15 mtrs uses plug in coils?
uses a 807 driven by a 6CL6 osc.

Tnx Jack K8BVJ

Date: 13 May 00 03:00:43 GMT
From: kr6g@jps.NET (Bill Alexander kr6g)
Subject: Hallicrafters Rx's

Have two receivers for sale, s-38a 8 out of 10 appearance works fine $35.00
S40B 9.5 out of 10 $80.00 Works fine
located in Quincy Calif., but will be going up I 5 into Ore. May 16, 17, 18.
Also will be in Sac May 21 for swap Bella Vista High School
go to Reno, and Bay area(concord) every couple of weeks.
Would trade for AM xmtr, or Remote coax switch, or 300 Feet 8 conductor rotor
wire 2 # 14 6# 18 wire.
Alex kr6g@jps.net

Date: Fri, 12 May 2000 20:45:25 GMT
From: "Gary - KJ6Q"
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

For those not liking Ebay, or auctions, I have a very clean UN-modified
HW-12A, with matching HP-23 AC supply and cables, plus original manual -
works perfect and looks great! All for $100 + shipping. No music, no
cute lil' dolls - just a good buy in a good radio!

--
Gary - KJ6Q
====================

"RLucch2098" wrote in message
news:20000511221825.20544.00002603@ng-fb1.aol.com...
> No Reserve, with nice pictures, check it out at>>
> HW-12A Modified Mono-Bander>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
>
> Homebrew Supply for above unit>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

Date: Fri, 12 May 2000 17:43:58 -0400
From: "Joe"
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

If you find a buyer for the supply, I would like the radio and cable.

Gary - KJ6Q wrote in message ...
>For those not liking Ebay, or auctions, I have a very clean UN-modified
>HW-12A, with matching HP-23 AC supply and cables, plus original manual -
>works perfect and looks great! All for $100 + shipping. No music, no
>cute lil' dolls - just a good buy in a good radio!
>
>--
>Gary - KJ6Q
>====================

>
>
>"RLucch2098" wrote in message
>news:20000511221825.20544.00002603@ng-fb1.aol.com...
>> No Reserve, with nice pictures, check it out at>>
>> HW-12A Modified Mono-Bander>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
>>
>> Homebrew Supply for above unit>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
>> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
>> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>>
>>
>

Date: Fri, 12 May 2000 10:22:19 -0400
From: "Mark Bell"
Subject: Heathkit SB-200 Testing (please help)

Bill --

goldenbadger@mindspring.com wrote in message
<391b78fd.149497267@nntp.mindspring.com>...

>I've checked and high voltage is present in the unit, various restance
>checks from the manual are ok, and I've checked the continuity of
>various circuits. The meter even functions when I disconnect it and
>put an artificial voltage across it.

Where did you do your measurements to determine high voltage is present?
Across the capacitor bank, across the tube plates? You said you purchased
it from an estate sale...are the switch contacts clean (I had literally no
power from my HT-37 when I first got it, and after dismantling it and
looking under every rock, it was a very dirty band switch contact that was
the culprit....).
>
>I've even used a signal tracer and followed an AF signal to the point
>where in enters the first tube at which point it stops, to continue it
>would either have to go on inside the tube or go through a 0.02uF
>capacitor to enter the next tube, and I'd don't know which one it is
>supposed to do so I can't tell if I have a problem there.
>
>My basic question is could a bad tube cause this problem? My
>experience with tubes is very limited but growing.

BE CAREFULL -- THERE ARE LETHAL VOLTAGES LURKING AROUND IN THERE. It seems
that the signal path is getting to the first tube. I'd check that the
voltages at the tube itself are correct. If they are, then your problem
might be in the metering circuit. If they aren't, then you meter is
probably alright, and you're lost HV somewhere along the line. Start
backwards from the tubes, or forewards from the transformer output, and

measure voltages at various points. Sooner or later you'll find a place
where the voltage is gone. Use the schematics and do it systematically.

I'll try to find my SB-200 manual, but since we just moved into our house
(last Dec), we still have about 50 boxes in the attic. I suspect someone
else on this NG will have a manual handy. BE CAREFULL!!
>
>Also if some kind soul with an SB-200 would like to help talk me
>through this, I'd sure appreciate it. I'm in the Knoxville, TN area.
>
>Thanks
>Bill
>
Mark K3ZX
Airville PA.

Date: Fri, 12 May 2000 20:49:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver

The LAST DAY!!! I have a 1950's Multi-Elmac PMR-8 Receiver for
auction.This is a really clean collectible receiver. There is no
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 12 May 2000 20:51:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: 1950's Weston Audio/AC Meter

On the last day! I have a 1950's Collectible Weston handheld Audio
Frequency/AC Meter. This is pretty neat!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 12 May 2000 20:54:36 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY too! FA: MARS Thunderbird 75/40m Transmitter

LAST DAY! I have a nice MARS Thunderbird 75 & 40 Meter
Voice Transmitter from the 1950's - 1960's for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 12 May 2000 21:57:41 GMT
From: "John"
Subject: need help with ft101ex

Hi, I need help with my yaezu 101ex. I want to have some one go all through
it and look it over and fix a few little things that are rong with it so I
can use it as a backup rig. If you know some one who will work on these, who
can be trusted, email me at n1umj@mediaone.net thanks, 73

--
John Miller, owner of seekonkspeedway formula4 #3, we need sponsors to race!
We will miss Adam Petty Tragiclykilled in a reck at NHIS May 12 2000 you
will be missed. if you would like to chat with me, I can be found on aol
instant messager under ss4mula4 3, or you can look me up on speakfreely IM
me any time!

Date: 12 May 2000 16:38:50 GMT
From: "David M. Brodbeck"
Subject: Pay for your purchase using PayPal .. email money **SPAM**

Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though

nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Fri, 12 May 2000 14:33:23 -0600
From: John Miles
Subject: Pay for your purchase using PayPal .. email money **SPAM**

David M. Brodbeck wrote:
>
> Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?
>
>

Yes. If you forward a copy of the spam to PayPal, they'll yank his
account. You can also cc: a copy with full headers to abuse@mtu.edu
(his original service provider) as well.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: Fri, 12 May 2000 22:40:51 +0100
From: "Derwyn Williams"
Subject: re : marconi CR100

Hi everyone

I'm re-posting this request for info on a Marconi CR100 general coverage
receiver.
Schematic and cord drive info needed .
Any mods for amateur use also wanted.

Thanks
Derwyn

derwyn@tech.xxnospamxx.screaming.net

Date: Sat, 13 May 2000 00:33:42 +0100
From: Richard Hankins
Subject: re : marconi CR100

Derwyn Williams wrote:

> Hi everyone
>
> I'm re-posting this request for info on a Marconi CR100 general coverage
> receiver.
> Schematic and cord drive info needed .
> Any mods for amateur use also wanted.
>
> Thanks
> Derwyn
>

> derwyn@tech.xxnospamxx.screaming.net

You are probably getting no replies for two reasons. Firstly you are asking in the wrong place - its unlikely that a US-based ng will know much about a piece of UK equipment - try asking in UK groups - particularly the uk vintage radio list (details on request). I can suggest an excellent article in Radio Bygones for instance. You will probably find someone who can supply a copy of the manual - though I don't have one myself.

Secondly, anyone suggesting modifying any classic Rx, such as the CR100, is liable to get ignored, as the days of modifying things like this "to make them better" are for most of us long forgotten. This is a piece of history you have - not a pile of bits to be messed with! You will find that if you return it to its original working state - perfectly feasible - then you will have a reasonably good receiver that will give quite pleasing performance on the lower HF bands. It will not be brilliant on SSB - but then it was never designed to be.

You will also find that a fully restored CR100 has some value - and you can sell it or swop it for something else, should you wish to do so at some future date. Modifications will only reduce its value these days - regardless of how clever they may be, or how much the performance has been improved.

73s

Richard
G7RVI

Date: Fri, 12 May 2000 18:13:34 +0100
From: Richard Hankins
Subject: T-195 tx meter

Ray Robinson wrote:

> Hi there,
>
> Can anyone tell me what the meter in the top RHS of the T-195
> transmitter looks like. Mine is missing.
> I assume it is a military 1.75" square type calibrated in VU.
> Is this correct?
> Any ideas where to locate one?
>
> --
> Regards
> Ray

Ray,

browsing this ng I found the following webpage that gives quite a reasonable picture of the T-195 front panel:
http://web2.airmail.net/fledda/radio_GRC19.html

Looking at my T-195 manual, the rh meter certainly is scaled in VU.
Can't tell what size it is, but it looks to be identical in style and
type to the left hand one.

If you find one, please let me know where you found it, as I need one
for my T-195 as well!

If you also know where to get plugs/sockets for the internal modules, or
alternatively "board extenders" - I would be glad to hear about those
too. Its virtually impossible to work on the set with power applied and
the modules in place.

73s

Richard
G7RVI

Date: 12 May 00 13:53:46 GMT
From: denismarlene@sprint.CA (D.A. & M. McCarthy)
Subject: TMC Technical Materiel Corp Website

Hi guys. Recent additions to the "manuals" section of the site should be
of interest to owners of TMC gear. Also, check out the "pictures and
seriel no.'s" section for some fine shots. Remember, Right click the
image, then select View Image for better viewing.
More manuals soon, including the MSR-9, and the PAL-500 (and additions
to the GPR-90RXD).
Enjoy
Denis

Date: 12 May 00 17:57:58 GMT
From: denismarlene@sprint.CA (D.A. & M. McCarthy)
Subject: TMC Technical Materiels Corp

OOPS! forgot the URL
sorry
http://www.geocities.com/tmcvintage/index.html
Denis

Date: Fri, 12 May 2000 19:58:23 -0500
From: "Crazy George"
Subject: Wanted inexpensive am transceiver

OK, I'll bite. I don't remember any. What are some choices? I thought SSB
came before transceivers.

--
Crazy George
cmb wrote in message news:391B5E27.1AD4DFB6@owc.net...
> looking for a inexpensive am 80-10 transceiver.must be working
> thanks jack
>

Date: Fri, 12 May 2000 20:30:13 -0500
From: "Mike de Wey"

Subject: Wanted inexpensive am transceiver

Gonset made the G-76 AM/CW transceiver!

They worked pretty well for what an AM unit.

K5VSE

Date: Fri, 12 May 2000 11:56:38 -0700
From: "Mr. Wires"
Subject: What's the mystery tube?

Can anyone identify what kind of tube this is & what it was used for?

It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
(ratings?) stamped on one side of the box read:

Ep = 1000 v

Ip = 0.5 ma

Eg = "46" is written in pencil here

"Peak a - 46" is also written in pencil at the top of all these
markings.

I have posted pictures of the tube & box at:

http://members.xoom.com/_XMCM/studio_tech/tube.html

I am guessing that this is some kind of transmitter tube.
I have a number of these NIB. Are these only good for
target practice?!

Thanks,

Mr. Wires (post here or delete "NOSPAM" to e-mail)

Date: Fri, 12 May 2000 19:35:33 -0400
From: j.m.franke@larc.nasa.gov (John M. Franke)
Subject: What's the mystery tube?

The 15E is a VHF/UHF triode. It was used as a pulsed oscillator (single
or push-pull) or amplifier in many World War II IFF systems including the
BN. It found application in airborne intercept radar transmitters and
jammers.

John

In article <391C53E6.D60F177C@bigfoot.com>, "Mr. Wires"
wrote:

> Can anyone identify what kind of tube this is & what it was used for?
>
> It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
> (ratings?) stamped on one side of the box read:

>
> Ep = 1000 v
>
> Ip = 0.5 ma
>
> Eg = "46" is written in pencil here
>
> "Peak a - 46" is also written in pencil at the top of all these
> markings.
>
>
> I have posted pictures of the tube & box at:
>
> http://members.xoom.com/_XMCM/studio_tech/tube.html
>
>
> I am guessing that this is some kind of transmitter tube.
> I have a number of these NIB. Are these only good for
> target practice?!
>
>
> Thanks,
>
> Mr. Wires (post here or delete "NOSPAM" to e-mail)

Date: 12 May 2000 17:07:03 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 12 May 2000 01:27:27 GMT, N2EY wrote:

>ENIAC was fully operational in 1946. Parts of it were returned to the Moore
>School of the University of Pennsylvania, and it was made partially operational
>in 1996, for its 50th birthday.

Interesting, I wonder if theres anything on the web, must take a look.
I'm always interested in reading about the early machines, from Collosus
onward - although Collosus wasn't a _real_ computer as we understand it.

I'm currently playing about with an emulator of Cambridge Universitys EDSAC
computer of 1949 (probably the worlds first _practical_ computer) - it plays
a mean game of tic-tac-toe complete with the original graphics ;-)
I wonder if there's an ENIAC emulator anywhere?
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: 12 May 2000 17:07:05 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 11 May 2000 21:12:45 PST, Mike Freeman wrote:
>In article <391B15AE.46957254@ahole.com>,
>General Mark Morgan wrote:
>>Man are you wrong. The computer was first built using "TUBES".
>>Don't you ever watch the Discovery channel?....
>>
>Yup. To make things "perfectly clear", I did not mean to imply that tubes
>couldn't be used as digital devices. It was my impression, however, that
>the tube bistate multivibrators which represented the 1's and 0's drove
>relays in their plate circuits to actually produce the make-or-break
>connections, if only for isolation purposes.

No, the first computers were fully electronic - no relays, relays are
way too slow for this type of thing! Tommy Flowers who built the
first such device in 1943 built it to replace a machine that was too
slow because it used relays. Relays couldn't keep up with the 25,000
bits per sec of the tubes!

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Fri, 12 May 2000 12:14:03 -0500
From: "George R. Gonzalez"
Subject: What If .. No xsistors

Er, that was the late 50's, not late 70's.

My father's 58 Edsel had this kind tubes in its radio.

Cortland Richmond wrote in message <391BBD6F.CF83D25D@usa.alcatel.com>...
>In the late 70's there was a new class of tubes developed for automotive
use
>that worked well with 12 volts on the plate.

Date: Fri, 12 May 2000 17:28:57 GMT
From: BH
Subject: What If .. No xsistors

Mike Freeman wrote:
>
> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
> the tube bistate multivibrators which represented the 1's and 0's drove
> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state

> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.

I went to work for IBM as a customer engineer just after their computers
went all solid state, but I used to have some of the plug in modules
from one of the tube type models. Used tons of 12AX7s, but no relays.
Some tube type computers used magnetic core storage.

Date: Fri, 12 May 2000 17:11:41 GMT
From: General Mark Morgan
Subject: What If .. No xsistors

Mike they did not use relays to produce the 1/0s. A diode tube will
conduct and not conduct giving you the 1/0 that is needed for the
array..

Mike Freeman wrote:
>
> In article <391B15AE.46957254@ahole.com>,
> General Mark Morgan wrote:
> >Man are you wrong. The computer was first built using "TUBES".
> >Don't you ever watch the Discovery channel?....
> >
> Yup. To make things "perfectly clear", I did not mean to imply that tubes
> couldn't be used as digital devices. It was my impression, however, that
> the tube bistate multivibrators which represented the 1's and 0's drove
> relays in their plate circuits to actually produce the make-or-break
> connections, if only for isolation purposes. It was also my understanding
> that there might be less total components used in building solid-state
> switches. And we must remember that many latterday tube computers used
> such mechanical devices for memory as magnetic drums, most likely because
> tube memory would have been so expensive. In our hypothetical example,
> this would not be a barrier.
> --
> Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> /* PGP2.6.2 Public Key available via my ".plan" file */
> "Nothing so needs reforming as other people's habits." -- Mark Twain

Date: Fri, 12 May 2000 14:55:14 -0700
From: "Bill Noble"
Subject: What If .. No xsistors

correction - the first computer in a modern sense was designed
by charles babbage, his wife, ada agusta countess of lovelace
wrote programs for it - it was mechanical in its entirety.

one could also say that the frieden calculator and other such
things were "computers" hence I think it makes sense to limit
it to "programmable" computers. there were also analog
computers including mechanical differential engines that were

programmable long before there were digital programmable
computers. The norton bombsight is an example of a rather
primitive programmable analog computer that is mechanical.
some early flight simulators were also mechanical
"Stan Barr" wrote in message
news:slrn8hnjkn.lj0.stanb@citadel.metropolis.local...
.
>
> No, the first computers were fully electronic - no relays,
relays are
> _way_ too slow for this type of thing! Tommy Flowers who
built the
> first such device in 1943 built it to replace a machine that
was too
> slow because it used relays. Relays couldn't keep up with
the 25,000
> bits per sec of the tubes!
>
> --
> Cheers,
> Stan Barr stanb@dial.pipex.com
>
> The future was never like this!

End of Ham-BoatAnchors Digest V2000 #134
****

--0512-0908-48-PART-BREAK--

2329. Re: FS: 4-1000 socket, fil xfmr, and R175 National choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Don Nicolson <nicolson@erols.com>
Message-ID: <39249B9C.D8F7E561@erols.com>
Source record: 66404

Still got it Lew, I'm interested

Don KC1AT

LJL160 wrote:

> I have a spare aluminum 4 by 1 air socket, 7.5v ct 21 @ filament transformer,
> and a new National R175 plate choke. $115 shipped ups ground. 73s Lew-KlNDV

2330. Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8g264d$f8r$1@bob.news.rcn.net>
Source record: 66405

I just bought a HQ-150. What model Hammarlund speaker was used with this receiver? What impedance speaker would I need if I have to use another?

Thanks for any help!
Brian

2331. Re: Heathkit DX-40 filament circuit question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Nick Kennedy <nkennedy@tcainternet.com>
Message-ID: <si999699ius93@corp.supernews.com>
Source record: 66406

"N2EY" <n2ey@aol.com> wrote in message
news:20000518043312.00883.00000117@nso-ba.aol.com...
?
>
> The DX-40 RF section has three stages: xtal osc,
buffer/multiplier and final.
> For some reason the designers set up the oscillator and
buffer HV to work in
> series. Look carefully at the schematic - you'll see that
the plate circuit of
> the buffer stage has full B+ on it, and the cathode of the
buffer stage goes to
> the plate circuit of the xtal oscillator!

Yes, I found this out by trial and error while replacing the
power transformer in my DX-35. From my notes on the
project:

When I first fired it up, only the driver tube lit up, and
after a while it glowed brightly so I shut it off. I found
that I needed a jumper from one side of the 6.3V TB to a
common point on the aux power socket. But I also discovered
that the driver looked like it was wired wrong. The
cathode, suppressor, one side of the filaments, and filament
supply were all connected together and to a resistor which
went to the grid and also to the HV from the osc. I
separated the cathode, suppressor, one side of filaments and
fil supply and low side of the grid leak, and took them all
to ground. (The filament ckt needed a ground side
somewhere.) I moved that HV lead to the HV coming to the
driver's plate/screen ckts; figuring it was a continuation
to the osc. When I powered it again, the driver's plate got
red hot after 20 sec or so. Something's still wrong for
sure. I was also surprised that the driver's plate was
connected directly to the 600 VDC supply with no dropping
resistor.

10/18/97

I put out a plea for a schematic on the net (newsgroup) and
got one from Edward Zeranski, plus most of the manual. This
shed light on things. There actually were no wiring errors.
The oscillator tube and buffer (driver) are connected in
series, so they each receive about 300 VDC. Because of
this, the buffer requires a separate filament supply, so it

doesn't short out the plate supply arrangement. I added a 12 volt transformer to the top of the chassis and rewired the 12BY7 buffer for 12.6 V filament voltage. First, I tested the transformer with 400 VDC pri to sec and sec to ground to make sure it could handle being connected to the cathode at about 300 VDC. It was OK.

Apparently my error didn't destroy that tube.

73,

Nick, WA5BDU

2332. Re: Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: "Dale G. Brown" <dgbrown@wcnet.net>
Message-ID: <3924AC0B.54A1A862@wcnet.net>
Source record: 66407

Brian....It used the S-200 speaker at 3.2 to 4 ohms.....Dale KC2PZ

Brian Denley wrote:

> I just bought a HQ-150. What model Hammarlund speaker was used with this
> receiver? What impedance speaker would I need if I have to use another?
>
> Thanks for any help!
> Brian

2333. Re: combat radio set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <3924C7E5.D67A5BE7@ix.netcom.com>
Source record: 66408

Watch out for the sharks!
I'll bet you've already had a dozen guys offer to buy it
for a few bucks.... Tell them "no thanks."

You have a very valuable set used by Airborne Pathfinder troops
during WW-II. It was part of the system known as the
Rebecca-Eureka navigation set. The Pathfinders went in
first to the drop zones and set up these "Eureka" sets.
The "Rebecca" radar set in the aircraft carrying the
main body of airborne troops then sent
a pulse to interrogate the PPN-1. The PPN-1 responded with
a pulse and the "Rebecca" set in the aircraft displayed
bearing and distance on a CRT. I have the CRT,
but have never been so fortuante as to find a PPN-1.

Outstanding find! I sure wish I could afford one for
my collection. The last one I saw on Ebay was in
excellent/complete condition and sold for over $1000.

Jealous but kind regards,
Dave Stinson AB5S
arc5@ix.netcom.com

jb wrote:
>
> Wonder if you might have an idea about a radio set that I have. It is
> in a water-tight knapsack, with 6-foot tall folding antenna (looks as if
> it
> were cut for 220 mhz) that has a foothold for quick planting in the
> ground. There are two units--the first is a small vibrator power
> supply, PPIIA/PPN-1 CFJ that works on 6VDC. The other is a 4ï¿½ x 7 ï¿½ï¿½ x
> 2 ï¿½ï¿½ transceiver with a watertight headphone jack, a rubber-sealed
> toggle switch for "test", and a covered button labeled "CW". There are
> two rotary switches with 5 channels each for the transmitter and
> receiver. There is a cylinder running through the middle of the
> chassis, terminated by a red screw top in the back, marked
> "dest"--possibly for a destructive charge to stymie whoever captured
> it. Its plate identifies it as: * RT44/PPN-1A, 3483 CFJ, 2141-MPD-44.
>
> Tube lineup: Rcvr: 9002 9002 9001 6AK5 9002
> Xmtr: 9002 6AK5 9001 9002 9001
>
> From the tube types, it may be that this was built for the Korean War,
> rather than WW IIï¿½even though the old construction techniques and
> jungle-proof shellac are used.

>
> Any info on this set would be appreciated.

2334. What the **********! are permanent and transient Delivery Failures??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: "Rex J Atkins, AMIBE" <bacchus.herlikon@virgin.net>
Message-ID: <KKozWJARh5I5Ewsp@virgin.net>
Source record: 66409

I am getting some 30 per day, only on the BA Newsgroup......

Any ideas???
--
73, Rex G0MWH@GB7LDI
E-Mail bacchus.herlikon@virgin.net
herlikon@cwcom.net

2335. Re: Suggestion on Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: "Edward J. Engelken" <ed_engelken@my-deja.com>
Message-ID: <8fvd1d$fh9$1@nnrp1.deja.com>
Source record: 66476

> The TV-7 military jobs are great for small signal tubes. It might
take
> a
> special piece of equipment for testing final amp tubes.
>
> MR

The TV-7 does test low-power transmitting tubes like the 807 and 6146,
but it doesn't have the "guts" to test them at full output. Still, it
will identify ones that have really gone flat.

--
Best Regards,

Ed

Canyon Lake, Texas

Sent via Deja.com http://www.deja.com/
Before you buy.

2336. FS: Drake 7 line copies of manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <20000517203046.13637.00003582@ng-bk1.aol.com>
Source record: 66477

Can provide a packet of copies for 7 line gear including TR7 service manual, R7 service manual, and copies of just about every owner's manual in the 7 line. Over $400 worth of copies from the pros, my price to Drake enthusiasts, $26 shipped priority mail from Dayton to CONUS only.

73

Evan

2337. Tubes for SB200?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: jmullen@rockys.com
Message-ID: <39234a8b.4052316@unews.map.com>
Source record: 66478

Hi and thanks for reading this.

I'm about to replace the 572B's in my Heath SB200. Does anyone have any experience or recommendations as to tube manufacturer? RF parts lists tubes from Taylor, Cetron and Svetlana. I was initially going to buy the Svetlana, but wonder why the Cetrons are more expensive? Any better.

Any suggestions are appreciated.

Thanks,

Jim, WA1ZUH
jmullen@rockys.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2338. Geloso G.300-V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Emanuele Girlando <emanuele_girlando@yahoo.com>
Message-ID: <8fv977$f37$1@nslave1.tin.it>
Source record: 66479
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have found a preampli/mixer Geloso G.300-V.
Does anybody know anything about it Manuals? Schematic?
You can see it @ http://space.tin.it/clubnet/egirland
ciao

2339. Re: Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net>
Source record: 66480

GEE - and to think I have several kicking around in my junk drawer...

(got 'em just for such cases...)

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Tom <hmm@bzz.com> wrote in message news:F%BU4.1009$L82.1407@client...
> Despite the many warnings I received concerning this delicate part,
last
> night while removing the front panel, I broke it cleanly in two.
Now I'm
> looking for a suitable replacement, or was wondering if I can home
brew
> something out of glass epoxy circuit board material. Is flexibility
of the
> coupling an issue here, or is it merely insulation of the VFO shaft?
This
> is my first foray in restoring an old piece of gear, so everything
is a new
> experience. Frustrated, but having fun.....Tom K3GM
>
>

2340. Re: Ranger I case screw rod substitute

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <yrKU4.2572$1W1.276124@dfiatx1-snr1.gtei.net>
Source record: 66481

You can also make your own out of properly sized all-thread, available
at most better equipped hardware stores - you cut the proper length,
get the proper round-head bolt for the outside, and splice both pieces
inside the case with the splice-nuts the also sell with the
all-thread... When finished, they look and work as good as the
originals...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

AComarow <acomarow@aol.com> wrote in message
news:20000516192522.18708.00002625@ng-da1.aol.com...
> You can also get exact replacements from Cal Eustaquio at a very
reasonable
> price. He can be reached at cal.j.eustaquio@lmco.com
>
> I've purchased them from Cal, and they are high quality.
>
> 73, Avery W3AVE

2341. Re: Heathkit DX-40 filament circuit question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000518043312.00883.00000117@nso-ba.aol.com>
Source record: 66482

In article <H_BU4.48$CH5.10216@bos-service2.ext.raytheon.com>,
k5dh@raytheon.com (Dean Hemphill, K5DH) writes:

>In the Heathkit DX-40 transmitter, the 6CL6 buffer amp tube
>(V2) is on a separate, isolated power transformer filament
>winding, while all of the other tubes and the terminal on
>the accessory socket are powered off of another filament
>winding. Why was it done this way?

The DX-40 RF section has three stages: xtal osc, buffer/multiplier and final. For some reason the designers set up the oscillator and buffer HV to work in series. Look carefully at the schematic - you'll see that the plate circuit of the buffer stage has full B+ on it, and the cathode of the buffer stage goes to the plate circuit of the xtal oscillator! This techniques works if the stages draw about the same plate current. The only real problem with this idea is that the cathode of one stage is hundreds of volts above ground, and most tubes don't have enough heater-cathode insulation to stand the strain. In the DX-40, the separate isolated heater winding takes care of this problem because it is not grounded.

This was probably done so that a single rectifier tube and B+ could be used, for economy. The screen modulator runs off a a tap on the bleeder string, which is OK for a few mills. The special power transformer was no problem for Heath 40 years ago. They were such a big customer that they would simply write up a transformer or choke specification and their supplier (Stancor, usually) would tool up to make them at a very low price.

> I have a DX-40 which
>is missing its power transformer, and I'm looking for some
>kind of substitute unit. What would it hurt to add V2 to
>the regular filament string, in the event I can't find a
>transformer with two 6.3 VAC windings?

The buffer 6CL6 would probably not last too long because of the excessive heater-cathode voltage (at least half of the high B+) that it would be subjected to.

Here are some ideas:

1) Hunt around for a junker DX-40 or maybe a DX-35 that has a good transformer.

2) Use a replacement with one heater winding, and install a separate small 6.3 volt filament transformer for the buffer stage.

3) Revamp the power supply to use a common transformer and an "economy (bridge) rectifier. The "economy" circuit gives two B+ voltages, the low one being about half the high one. (The DX-40 gets about 600 volts out of its power supply by

using a 1420 VCT transformer, 5U4GB fullwave rectifier, and a choke input filter. A replacement may not be easy to find!). Then revamp the oscillator/buffer circuits to run in parallel on 300 volts. This change is not too complicated, and is easily reversed if the right transformer ever shows up. I can give more details on how to do it if you decide to go this way.

If you decide on 3), you'll probably need to use silicon rectifiers and add another filter choke and some electrolytics for the low B+.

73 de Jim, N2EY

2342. Re: Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: "Tom H." <hmm@bzz.com>
Message-ID: <xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com>
Source record: 66483

I'm off to Dayton in about 15 minutes and won't return until late Sunday,
but whataya say. What would it take to procure one of those little buggers
from you?.....Tom K3GM

"Gary - KJ6Q" <davison7@gte.net> wrote in message
news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> GEE - and to think I have several kicking around in my junk drawer...
>
> (got 'em just for such cases...)
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> Tom <hmm@bzz.com> wrote in message news:F%BU4.1009$L82.1407@client...
> > Despite the many warnings I received concerning this delicate part,
> last
> > night while removing the front panel, I broke it cleanly in two.
> Now I'm
> > looking for a suitable replacement, or was wondering if I can home
> brew
> > something out of glass epoxy circuit board material. Is flexibility
> of the
> > coupling an issue here, or is it merely insulation of the VFO shaft?
> This
> > is my first foray in restoring an old piece of gear, so everything
> is a new
> > experience. Frustrated, but having fun........Tom K3GM
> >
> >
>

2343. Re: Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: "Tom H." <hmm@bzz.com>
Message-ID: <yVOU4.197964$Tn4.1657118@news1.rdc2.pa.home.com>
Source record: 66484

That was my plan too, Rob, Have to see what we have around work that would fit the bill. Going to check with my contacts to see if I can get some PCB laminate in the .007-.010 range. Thanks.......Tom K3GM

"K6RB" <K6RB_member@newsguy.com> wrote in message news:8fvadv$r95@edrn.newsguy.com...
> Tom,
>
> I had the brittle phenolic break in one of the Rangers I restored. I took the
> metal hardware and drilled out the rivets. Then I cut a piece of heavy gauge but
> flexible plastic about 1" square. Using number 4 screws and nuts, I connected
> the coupling hardware to the plastic and reassembled it. It worked better than
> the original. The key function is to insulate the shaft but flexibility is
> important for smooth dial drive.
>
> Rob K6RB
>
> In article <F%BU4.1009$L82.1407@client>, "Tom" says...
> >
> >Despite the many warnings I received concerning this delicate part, last
> >night while removing the front panel, I broke it cleanly in two. Now I'm
> >looking for a suitable replacement, or was wondering if I can home brew
> >something out of glass epoxy circuit board material. Is flexibility of the
> >coupling an issue here, or is it merely insulation of the VFO shaft? This
> >is my first foray in restoring an old piece of gear, so everything is a new
> >experience. Frustrated, but having fun........Tom K3GM
> >
> >
>

2344. FS: 4-1000 socket, fil xfmr, and R175 National choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000518071935.15764.00000009@ng-fl1.aol.com>
Source record: 66485

I have a spare aluminum 4 by 1 air socket, 7.5v ct 21 @ filament transformer, and a new National R175 plate choke. $115 shipped ups ground. 73s Lew-KlNDV

2345. 7930 Wanted for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3923F478.5656EDEF@bellatlantic.net>
Source record: 66486

Anyone got a Kenwood 7930 or 7950 "basket case".
I need some parts to get mine going. 73 Ed AF2P

2346. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <14950-3923F50E-6@storefull-236.iap.bryant.webtv.net>
Source record: 66487

What do you expect these days....all that stuff is classic gear and if its mint..guys will pay the price.

I just bought a like new hallicrafters SX100 for $375 and I thought I got a deal.

I bought a 1965 corvette sting ray about 15 years ago and at that time I paid $ 17,000 and now its worth $30,000 with the new paint job.

Look at it this way...its like money in the bank when it comes to classic items.

Jack

2347. Re: wanted octal plug for heathkit monobanders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Martin Meserve <meserve@my-deja.com>
Message-ID: <39240117.41C67EA6@my-deja.com>
Source record: 66488

cmb wrote:
>
> wanted, octal plug for the heathkit monobanders.
> need one to hook up my to my hp-23 power supply.
> thanks jack

You may want to try "Antique Electronic Supply" at
"http://www.tubesandmore.com/". I was able to find
the 11-Pin power supply plug that Heath used on
a lot of their equipment. You may have to give them
a phone call, their on line catalog is a little
hard to search.

Martin

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

------------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

2348. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <39240C8F.C400EFB3@ddc.stanfordmicro.com>
Source record: 66489

> Ah missed opportunities Bob -- I was in the Navy in Memphis in the early 50's and
> car salesman practically gave me a Tucker - I passed. My Father-in-law was offered
> Mel Fisher stock before Mel found the Atocha. My Mom turned down an offer to buy
> IBM stock in 1949!!! Ah well maybe I'll buy a HQ-180

Anything that has tubes, tires, or floats is NOT an investment. At best it is speculation.

It's all junk.

MR

2349. LAST DAY! FA: 1950's RME DB-23 HF Preselector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392410f1.6520915@news.nvbell.net>
Source record: 66490

I have a nice collectible RME DB-23 HF Preselector for auction.
This was made in the 1950's-1960's. There is no reserve and this
is the LAST DAY!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2350. LAST DAY! FA: RME MC-53 VHF/HF Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39241114.6556310@news.nvbell.net>
Source record: 66491

I have a collectible RME MC-53 2m/6m/10m converter for auction.
This is the LAST DAY and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2351. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Tanker <bloper@ix.netcom.com>
Message-ID: <8g18nk$h6i$1@slb3.atl.mindspring.net>
Source record: 66492

I think it is a case of too much money laying around. If I really wanted something I would spring for it, but I think some of those prices are hit or miss. You may just catch the collector (rich) that wants something and goes for it may go for years as the baby boomers and I am one, start to retire and have the time to work on and operate some of this older gear.

2352. FA: TEKTRONIX 455 /A2/B2 Instruction Manual Item #329369761

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-18 00:00:00 UTC
From: Joe Geller <joegeller???@earthlink.net>
Message-ID: <KoWU4.720$S31.21245@newsread2.prod.itd.earthlink.net>
Source record: 66493
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

For auction at eBay: FA: TEKTRONIX 455 /A2/B2 Instruction Manual Item #32936

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329369761

May 18, 2000; two days to go ... it's at $15.

This is an operator - repair - and calibration manual for the 455.

2353. FS: Kenwood VHF xcvr, $110.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <sibi87uaq7u122@corp.supernews.com>
Source record: 66294

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

2354. Re: Live voice & text chat for hams

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3925E057.1460DA90@datacomm.com>
Source record: 66295
Cross-posted to: nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur

I have a Ham friend that can do it without even turning on his radio.
:-]

Louis

Bill Cromwell wrote:
>
> I do that on 40.

2355. Re: Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8g4p7v$r6t$1@bob.news.rcn.net>
Source record: 66296

Thanks for the inputs. I see also that Hammarlund refers to the speaker for the HQ-150 as the "8 inch PM speaker". I will keep my eye open for one of those. This is my first 'boatanchor', unless I count the Hallis I had as a kid.
Brian Denley

John <moe@email.msn.com> wrote in message
news:ObuDTawGA.321@cpmsnbbsa09...
> All do respect to Dale, it was not the S-200 which matched the HQ-145,
160,
> 170 and 180. The HQ-150 speaker was the last of the "old style", as was
the
> radio. Why the out of sequence numbering I don't have a clue. It was all
> metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> 140. The one main difference is that it has a red Hammarlund logo near the
> top.
>
> John
> WB0RLD
> moe@msn.com
>
> Brian Denley <bdenley@erols.com> wrote in message
> news:8g264d$f8r$1@bob.news.rcn.net...
> > I just bought a HQ-150. What model Hammarlund speaker was used with
this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian
> >
> >
> >
>
>

2356. Need schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <3925E800.B5CDC36F@up.net>
Source record: 66297

While not ham gear...need schematic for
the Audio Technica Wireless Mike Tx
Model PRO88W.
Thanks...Roland, KB8XI

2357. Live voice & text chat for hams

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <Vx%U4.2631$S31.44623@newsread2.prod.itd.earthlink.net>
Source record: 66410
Cross-posted to: nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur

Hello folks!!
Just wanted to let everyone know that there has been major improvements to
the world wide voice & Text chat system for hams!! There is now the
provision for private chat rooms. The idea is that you wait for someone to
arrive in the main chat then go to a private chat with them if you wish. The
audio in the system rivals that of anything currently available and also
supports a text chat on the same screen. Use the system to set up skeds,
check the muf on a freq, meet new hams, have meetings or just plain ragchew.
Go to the url here to directly enter the chat
http://home.earthlink.net/~mitbr/AmateurRadioChat.htm
If no ones there when you arrive simply hang around for awhile while you
surf the net some one will come along!! Spread the word folks .
Tim Breckon-- --
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

2358. EF Johnson Ranger I Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <fl%U4.311$vk2.547452@ratbert.tds.net>
Source record: 66411

I have a couple of Ranger I transmitters for parts. Let me know what u need

K9VDD@TDS.NET

2359. Re: HAM Licensing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Bill Fairbanks <BILLFAIRBANKS@worldnet.att.net>
Message-ID: <01bfc1fb$5e344860$9811460c@default>
Source record: 66412

Your radio might not be a ham transceiver but a marine transceiver !! If that's the case, go to your local marina or marine supply house and the folks there ought to be able to guide you to getting an operators permit for a marine radio. I'm no expert, but getting a license to operate radio gear in aircraft is about as simple as filling out a form and I imaging that the process for marine gear is probably about the same.

Getting a ham license is another matter. Because of the license class restructuring that took place in April, the new study material for these new license classes wont' be available until June. The test for a Technician license is fairly easy if you study but you probably won't be able to just walk in, take it and pass. Radio Shack and the ARRL produce some good study guides just be sure that what you buy applies to the new testing pool. The FCC has de-emphasised some of the more technical stuff and put more emphasis on operating parameters, rules & regs, etc.

Hope this helps. Have fun with your new boat....and radio !!!

73's
Bill
KG4GXS

2360. combat radio set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: jb <w9npi@arrl.net>
Message-ID: <39249B5B.72F22D3D@arrl.net>
Source record: 66413

Wonder if you might have an idea about a radio set that I have. It is in a water-tight knapsack, with 6-foot tall folding antenna (looks as if it
were cut for 220 mhz) that has a foothold for quick planting in the ground. There are two units--the first is a small vibrator power supply, PPIIA/PPN-1 CFJ that works on 6VDC. The other is a 4ï¿½ x 7 ï¿½ï¿½ x 2 ï¿½ï¿½ transceiver with a watertight headphone jack, a rubber-sealed toggle switch for "test", and a covered button labeled "CW". There are two rotary switches with 5 channels each for the transmitter and receiver. There is a cylinder running through the middle of the chassis, terminated by a red screw top in the back, marked "dest"--possibly for a destructive charge to stymie whoever captured it. Its plate identifies it as: * RT44/PPN-1A, 3483 CFJ, 2141-MPD-44.

Tube lineup: Rcvr: 9002 9002 9001 6AK5 9002
Xmtr: 9002 6AK5 9001 9002 9001

From the tube types, it may be that this was built for the Korean War, rather than WW IIï¿½even though the old construction techniques and jungle-proof shellac are used.

Any info on this set would be appreciated.

2361. FS:Books and Magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: azkb7ryu@aztec.asu.edu
Message-ID: <8g2asa$n9r$1@news.asu.edu>
Source record: 66414

Hello,

I have the following items for sale. Please note, the prices do not include shipping.

73, Joel KB7RYU (Phoenix, Arizona)

World Radio Laboratories Map dated 1960 - Like new condition $5.00

Radio Handbook Fourteenth Edition 1956 - Good condition $15.00

Radio Handbook Twelfth Edition 1949 - Like New $20.00

Radio Handbook Tenth Edition 1946 - Has a "tear along top right side of spine, otherwise good condition. $20.00

Radio Circuit Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio Tube Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio Equipment Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio and Television News June 1955 Good condition with exception of slight tear at bottom of spine. $1.00

Popular Electronics June 1958 Slightly yellowed and has a callsign written on cover - otherwise looks good. $0.50

I tried to describe and price the following QSTs as accurately as possible. If anyone has a question as to a specific issue etc., please email me (azkb7ryu@aztec.asu.edu).

July 1948 Fair to good $1.00
Sept 1948 Fair to good $1.00
Nov 1948 Fair - Edge of cover is a bit worn but not bad. $1.00

Dec 1952 Fair $1.00

Aug 1953 Poor - Cover yellowed and partially detached. $0.25

Oct 1954 Good $1.00

1955 Excellent to like new condition. $1.00 Each
Jan 1955
Feb 1955
March 1955
April 1955
May 1955
June 1955

July 1955
Aug 1955
Sept 1955
Oct 1955
Nov 1955
Dec 1955

1956 Excellent to like new condition. $1.00 Each
Jan 1956
Feb 1956
March 1956
April 1956
May 1956
June 1956
July 1956
Aug 1956
Sept 1956
Oct 1956
Nov 1956
Dec 1956

1957 Fair to good condition. $1.00 Each
Jan 1957
March 1957
April 1957
June 1957
July 1957
Aug 1957
Sept 1957
Oct 1957 (QTY 2)

1958 Fair to excellent $1.00 Each
Jan 1958
Feb 1958
March 1958
April 1958
May 1958
June 1958
July 1958
Aug 1958
Sept 1958
Oct 1958
Dec 1958

1959 - Fair to very good condition. $1.00 Each (Unless otherwise noted)
Jan 1959
Feb 1959
March 1959 (QTY 2)
April 1959 - Tear along bottom of spine, otherwise very good condition.
May 1959
June 1959

July 1959
Aug 1959
Sept 1959 Poor - Waterdamaged. $0.25
Oct 1959
Nov 1959
Dec 1959

1960 Fair to very good condition. $.50 Each
Jan 1960
Feb 1960
March 1960
May 1960
June 1960
July 1960
Oct 1960
Nov 1960

1961 Fair to very good condition $0.50
March 1961
April 1961
May 1961
Aug 1961
Sept 1961
Nov 1961

1964 Good condition. $0.50
Jan 1964
Feb 1964
April 1964
June 1964
Aug 1964

March 1965 Good condition $0.25

73 Amateur Radio Most are in good condition
1964 - $0.25 Each
Jan 1964
Feb 1964
March 1964
May 1964
June 1964
July 1964
Sept 1964

1965 - $0.25
Jan 1965
Feb 1965
March 1965
Oct 1965
Dec 1965

1966 - 0.25
Jan 1966
Feb 1966
March 1966
April 1966
May 1966
Sept 1966
Oct 1966
Nov 1966
Dec 1966

1967 - $0.25
Jan 1967
March 1967
April 1967
May 1967
June 1967
Aug 1967
Sept 1967
Oct 1967
Nov 1967
Dec 1967

1968 - $0.25
Jan 1968
Feb 1968
March 1968
April 1968
May 1968
Aug 1968
Oct 1968

1969 $0.25
April 1969
June 1969
July 1969
Aug 1969
Sept 1969
Oct 1969
Nov 1969
Dec 1969

1970 - $0.25
Feb 1970
July 1970

--

2362. Re: FOR SALE: MILITARY SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: k1aj@aol.com
Message-ID: <20000518230656.17323.00000056@ng-fx1.aol.com>
Source record: 66415

does it work? is front panel in good condition? Is it still availabble? I am interested. Dave k1aj@aol.com

2363. fa: Kenwood Ts-130S CW/SSB filters @$240, last 3 days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000518235215.28097.00000046@ng-bh1.aol.com>
Source record: 66416

LoReseve, Nice Pics, CW es SSB filters, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332944078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2364. fa: HARRIS RF-2305 Rcvr/Exciter, LoReserve, @$224

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000518235502.28097.00000050@ng-bh1.aol.com>
Source record: 66417

Loreserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2365. Re: What the **********! are permanent and transient Delivery Failures??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000519014900.11148.00000292@ng-cg1.aol.com>
Source record: 66418

As far as I can tell, they are error autoposts from an NNTP, (network news transfer protocol) server, in other words a newsgroup server which is having fits...you see, These Usenet newsgroups on the internet are not on one main server, it is made up of a network of thousands of different providers, one or any of which is having a problem posting a certain message or messages.

It is the same 'robot message' you may get when you try to send mail to a bad Email address. You could if you wish, notify the provider listed in the message of the offending server that there is a problem.

I just ignore it and move on to the next message. ;o)

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2366. Photomultiplier tube help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <3924F941.76CD6CB7@cwcom.net>
Source record: 66419

Hi all,
Can anyone help?
I am after a pinout diagram for a photomultiplier
tube type 6094B manuafctured by EMI.
It has a 15-pin base.
Please reply soon.
73
Duncan G4DFV

2367. FS: 8068 sweep tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <20000519050422.23739.00000163@ng-ca1.aol.com>
Source record: 66420

I am selling seven 8068 sweep tubes that are functional pulls from dismantled equipment. I just tested them again this evening, and they all test strong with no grid emission or shorts.

$150 including shipping to anywhere in the US.

If interested, please reply by email.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

2368. FS..BC 312

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392e1a8f.511029124@news.i-2000.com>
Source record: 66421

FS BC 312 This unit is in decent condition, it has no
internal PS, and the previous owner obviously had it connected to an
external power supply...I opened it up, and it appears to be all
there...anyone who is interested in this unit knows it is heavy, and
for that reason it will be a pick-up item on Long Island...unless you
are willing to pay for professionel packing, and UPS charges.....
pse remove the (ns) from my adr, or just click on
bobco@i-2000.com Bob

2369. FS..1989 FOREIGN CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392f1ba0.511302278@news.i-2000.com>
Source record: 66422

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

2370. FS..HEATH SB-101 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39301baa.511311510@news.i-2000.com>
Source record: 66423

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on bobco@i-2000.com

2371. FA - UTC, Triad & Western Electric Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <uF9V4.2462$273.658487@nnrp3.sbc.net>
Source record: 66424
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 19, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2372. FA - Altec, Peerless, Thordarson Transformers, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <jG9V4.2463$273.658206@nnrp3.sbc.net>
Source record: 66425
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 19, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2373. FA - Pre 1900 Telephone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <0H9V4.2464$273.658596@nnrp3.sbc.net>
Source record: 66426
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 19, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2374. FS: NATIONAL NDC-8 SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <21503-392532F6-6@storefull-155.iap.bryant.webtv.net>
Source record: 66427

National NDC-8 8" speaker and black cabinet from the 1930's. Mint condition. $90 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/17/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2375. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON410041200005130829.AA2924011@ewinet.net>
Source record: 66428
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0513-0829-24-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 63 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0513-0829-24-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 13 May 2000 07:31:28 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA16362
for ; Fri, 19 May 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA17370
sendmail 8.8.8AS/UCSD8.3
Fri, 19 May 2000 04:33:12 -0700 (PDT)
Message-Id: <200005191133.EAA17370@mail.ucsd.edu>
Date: Fri, 19 May 2000 04:33:09 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #140
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 19 May 2000 Volume 2000 : Issue 140

Today's Topics:
$1000+ for an HQ-180! (4 msgs)
$ 1000 for HQ-180 on EBay
7930 Wanted for parts
cancel <391A6965.603BC1CE@cwcom.net>
combat radio set
Cruising yachts around the world
EF Johnson Ranger I Parts
Eldico TR 75 TV5
FA:(2)NEW Johnson 3-500Z/4-400 Sockets
FA: Hammarlund HQ-180C
fa: HARRIS RF-2305 Rcvr/Exciter, LoReserve, @$224
fa: Kenwood Ts-130S CW/SSB filters @$240, last 3 days
First-hand account: POW Radio---POW Canteen Radio---FOUND!
FOR SALE: MILITARY SX-28
FS--HEATH/COLLINS 12 V DC SUPPLY
FS--HEATH/COLLINS DC SUPPLY
FS..1989 FOREIGN CALLBOOK
FS..BC 312
FS..HALLICRAFTERS SX-100
FS..HEATH SB-101 PARTS
FS..Military Electronics Books
FS: 4-1000 socket, fil xfmr, and R175 National choke (2 msgs)
FS: 8068 sweep tubes
FS:Books and Magazines
FS: Yaesu YE-7A Hand Microphone
FS Heath SB-634
FS Johnson Viking Phone Patch
HAM Licensing
Hammarlund HQ-110 Receiver
Have you signed it yet?
Heathkit DX-40 filament circuit question (2 msgs)
LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver
LAST DAY! FA: 1950's RME DB-23 HF Preselector
LAST DAY! FA: RME MC-53 VHF/HF Converter
Mercury Key
Nye Viking MBIV 3KW Antenna Tuner
Photomultiplier tube help
Speaker for Hammarlund? (2 msgs)
Suitable replacement for Ranger insulated VFO coupling (2 msgs)
wanted octal plug for heathkit monobanders
Wanted Radio
What If .. No xsistors (2 msgs)
What the **********! are permanent and transient Delivery Failures?? (2 msgs)
WTB HP 8640B junker or parts
WTB Knobs Heath SB220

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/140

Date: Thu, 18 May 2000 12:23:20 -0000
From: "Tanker"
Subject: $1000+ for an HQ-180!

I think it is a case of too much money laying around. If I really wanted
something I would spring for it, but I think some of those prices are hit or
miss. You may just catch the collector (rich) that wants something and goes
for it may go for years as the baby boomers and I am one, start to retire
and have the time to work on and operate some of this older gear.

Date: Thu, 18 May 2000 09:50:06 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: $1000+ for an HQ-180!

What do you expect these days....all that stuff is classic gear and if
its mint..guys will pay the price.

I just bought a like new hallicrafters SX100 for $375 and I thought I
got a deal.

I bought a 1965 corvette sting ray about 15 years ago and at that time I
paid $ 17,000 and now its worth $30,000 with the new paint job.

Look at it this way...its like money in the bank when it comes to
classic items.

Jack

Date: Thu, 18 May 2000 10:30:23 -0500
From: Mark Rehorst
Subject: $1000+ for an HQ-180!

> Ah missed opportunities Bob -- I was in the Navy in Memphis in the early 50's and
> car salesman practically gave me a Tucker - I passed. My Father-in-law was offered
> Mel Fisher stock before Mel found the Atocha. My Mom turned down an offer to buy
> IBM stock in 1949!!! Ah well maybe I'll buy a HQ-180

Anything that has tubes, tires, or floats is NOT an investment. At best it is
speculation.

It's all junk.

MR

Date: Thu, 18 May 2000 17:04:21 -0500
From: Mark Rehorst
Subject: $1000+ for an HQ-180!

X-Trace: dfw-ixnews3.ix.netcom.com 958687461 21290 207.92.84.193 (18 May 2000 22:04:21 GMT)
X-Complaints-To: abuse@mindspring.com
X-Mailer: Mozilla 4.7 [en] (WinNT; U)
X-Accept-Language: en
To: ham-boatanchors@ucsd.edu

I'm not saying don't buy old stuff. If that's what you like
and it brings you pleasure, or status or whatever it is that
is conferred to you by the purchase, then do it. Just don't
kid yourself into thinking that you're making an investment
of a financial nature. That would be as silly as calling a
diamond ring purchased at a shopping mall jewelry store
an investment.

When you buy old junk, you are spending, not investing.
Once in a while you might get lucky and find that a market
has developed for something you own, but it would be
pretty ridiculous to pull your money out of stocks, bonds,
and what have you to buy a bunch of old junk.

MR

Date: 18 May 2000 19:01:54 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: $ 1000 for HQ-180 on EBay

Well, of course.
Just like the R-390 is better than the R-390A
The HQ-180 runs circles around the HQ-180A

Both "A"s are reduced-manufacturing-cost versions

Date: Thu, 18 May 2000 13:48:51 GMT
From: ehsjr@bellatlantic.net
Subject: 7930 Wanted for parts

Anyone got a Kenwood 7930 or 7950 "basket case".
I need some parts to get mine going. 73 Ed AF2P

Date: Fri, 19 May 2000 09:15:56 +0100
From: DUNCAN WALTERS
Subject: cancel <391A6965.603BC1CE@cwcom.net>

This message was cancelled from within Mozilla.

Date: Fri, 19 May 2000 01:39:30 GMT
From: jb
Subject: combat radio set

Wonder if you might have an idea about a radio set that I have. It is in a water-tight knapsack, with 6-foot tall folding antenna (looks as if it
were cut for 220 mhz) that has a foothold for quick planting in the ground. There are two units--the first is a small vibrator power supply, PPIIA/PPN-1 CFJ that works on 6VDC. The other is a 4 x 7 x 2 transceiver with a watertight headphone jack, a rubber-sealed toggle switch for "test", and a covered button labeled "CW". There are two rotary switches with 5 channels each for the transmitter and receiver. There is a cylinder running through the middle of the chassis, terminated by a red screw top in the back, marked "dest"--possibly for a destructive charge to stymie whoever captured it. Its plate identifies it as: * RT44/PPN-1A, 3483 CFJ, 2141-MPD-44.

Tube lineup: Rcvr: 9002 9002 9001 6AK5 9002
Xmtr: 9002 6AK5 9001 9002 9001

Date: Thu, 18 May 2000 20:19:29 +0200
From: "Bob"
Subject: Cruising yachts around the world

--
A website called "Cruiser Log" at http://www.cruiser.co.za will be of interest to you. It lists Cruiser homepages/narratives, yacht positions, free crewfinder, M/M radio nets, a message board, classifieds, good marine links, open discussion Cruising Forum and "add-your-own" cruising related links.
Enjoy it and pass the address on to others who may wish to make use of these resources.

Happy sailing and fair winds.
Bob

Date: Fri, 19 May 2000 00:15:07 GMT
From: " K9VDD"
Subject: EF Johnson Ranger I Parts

I have a couple of Ranger I transmitters for parts. Let me know what u need

K9VDD@TDS.NET

Date: Mon, 8 May 2000 16:14:03 -0500
From: "Ron Ostman"
Subject: Eldico TR 75 TV5

I have a TR-75 TV that is operational and looks real good. If I can borrow a digital camera, I'll try to get some pics - remind me and I'll send them to those that request them. (Be patient!) I also have the earlier TR-75 (no cover, all "surplus" parts). This was my dad's first transmitter and I rebuilt it when I was a Novice in 1974. It has more "character" than the covered-up 'TV version! I would like to find the matching modulator that was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew one.

73,

Ron, W&#65533;NYQ

Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
>The TR75-TV was also my first commercial rig. Sure would like a
>picture of it!
>VE2ATD-Yves
>
>
>On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
>
>>I have some pictures that I would have to digitize. If you can wait I
will
>>get them done. Used one as a novice in 1955. That was some over built
rig!
>>
>>Steve
>>k2pts
>>
>>Jim Campbell wrote:
>>
>>> This was my first transmitter. Anyone go one that you would like to get
>>> rid of? Does anyone have a picture of one that they can forward over
>>> the web?
>>>
>>> Thanks,
>>>
>>> Jim, K4YM
>>
>

Date: 18 May 2000 21:21:02 GMT
From: bcts1@aol.com (BCTS1)
Subject: FA:(2)NEW Johnson 3-500Z/4-400 Sockets

Check them out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330605502

Tnx for looking

Date: Mon, 08 May 2000 18:27:09 -0400
From: Dan
Subject: FA: Hammarlund HQ-180C

Just an observation -- I see four non-standard knobs on the 180C....the rx
may work
fine, but the knobs do detract from it from a collector's standpoint.....

Jack wrote:

> Auction is on again. I was going to keep this receiver so cancelled the
> auction. I decided to go ahead with it and move on. Receiver works FB.

> Calibrated on frequency and ready to go. Take a look!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
> Only 1 day to go on this re-established Auction.

Just an observation -- I see four non-standard knobs on the 180C....the
rx may work

fine, but the knobs do detract from it from a collector's standpoint.....

Jack wrote:

Auction is on again. I was going to keep this
receiver so cancelled the

auction. I decided to go ahead with it and move on. Receiver
works FB.

Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

Date: 19 May 2000 03:55:02 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: HARRIS RF-2305 Rcvr/Exciter, LoReserve, @$224

Loreserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 19 May 2000 03:52:15 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kenwood Ts-130S CW/SSB filters @$240, last 3 days

LoReseve, Nice Pics, CW es SSB filters, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332944078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Mon, 08 May 2000 19:52:23 -0300
From: Tom
Subject: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Tom wrote:
>
> I am looking for another web site that had the schematic and working
> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
> it I get the feeling that the web site has been removed.

I guess they got it back up again... Here is the POW Canteen radio and
schematic so you can build your own!
http://www.webex.net/~skywaves/SPY/spy.htm

Date: 19 May 2000 03:06:56 GMT
From: k1aj@aol.com (K1AJ)
Subject: FOR SALE: MILITARY SX-28

does it work? is front panel in good condition? Is it still availabble? I am
interested. Dave k1aj@aol.com

Date: Thu, 18 May 2000 21:20:12 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS 12 V DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 09 May 2000 13:12:03 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Fri, 19 May 2000 10:47:00 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1989 FOREIGN CALLBOOK

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

Date: Fri, 19 May 2000 10:46:40 GMT
From: bobco@i-2000.com (ns)
Subject: FS..BC 312

FS BC 312 This unit is in decent condition, it has no
internal PS, and the previous owner obviously had it connected to an
external power supply...I opened it up, and it appears to be all
there...anyone who is interested in this unit knows it is heavy, and
for that reason it will be a pick-up item on Long Island...unless you
are willing to pay for professionel packing, and UPS charges.....
pse remove the (ns) from my adr, or just click on
bobco@i-2000.com Bob

Date: Thu, 18 May 2000 21:17:50 GMT
From: bobco@i-2000.com (ns)

Subject: FS..HALLICRAFTERS SX-100

FS...Halli SX-100.... must sell this radio that I thought I
never would part with.....I actually bought it on a whim of getting
on AM, but never did..nice shape, and works good..with manual I don't
care to ship it, so pick-up will most likely be required in Long
Island NY area...
$325.00....jpg's sent to truly interested buyers....
pse remove the (ns) from my adr when answering, or click on
bobco@i-2000.com
If you would like to talk about it, email me for my fone #....Bob

Date: Fri, 19 May 2000 10:47:11 GMT
From: bobco@i-2000.com (ns)
Subject: FS..HEATH SB-101 PARTS

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on bobco@i-2000.com

Date: Thu, 18 May 2000 21:18:30 GMT
From: bobco@i-2000.com (ns)
Subject: FS..Military Electronics Books

FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping.....Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.....

Date: 18 May 2000 11:19:35 GMT
From: ljl160@aol.com (LJL160)
Subject: FS: 4-1000 socket, fil xfmr, and R175 National choke

I have a spare aluminum 4 by 1 air socket, 7.5v ct 21 @ filament transformer,
and a new National R175 plate choke. $115 shipped ups ground. 73s Lew-KlNDV

Date: Thu, 18 May 2000 21:40:44 -0400
From: Don Nicolson
Subject: FS: 4-1000 socket, fil xfmr, and R175 National choke

Still got it Lew, I'm interested

Don KC1AT

LJL160 wrote:

> I have a spare aluminum 4 by 1 air socket, 7.5v ct 21 @ filament transformer,
> and a new National R175 plate choke. $115 shipped ups ground. 73s Lew-KlNDV

Date: 19 May 2000 09:04:22 GMT
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: FS: 8068 sweep tubes

I am selling seven 8068 sweep tubes that are functional pulls from dismantled equipment. I just tested them again this evening, and they all test strong with no grid emission or shorts.

$150 including shipping to anywhere in the US.

If interested, please reply by email.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

Date: 19 May 2000 03:02:34 GMT
From: azkb7ryu@aztec.asu.edu (JOEL N. STEENIS)
Subject: FS:Books and Magazines

Hello,

I have the following items for sale. Please note, the prices do not include shipping.

73, Joel KB7RYU (Phoenix, Arizona)

World Radio Laboratories Map dated 1960 - Like new condition $5.00

Radio Handbook Fourteenth Edition 1956 - Good condition $15.00

Radio Handbook Twelfth Edition 1949 - Like New $20.00

Radio Handbook Tenth Edition 1946 - Has a "tear along top right side of spine, otherwise good condition. $20.00

Radio Circuit Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio Tube Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio Equipment Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio and Television News June 1955 Good condition with exception of slight tear at bottom of spine. $1.00

Popular Electronics June 1958 Slightly yellowed and has a callsign written on cover - otherwise looks good. $0.50

I tried to describe and price the following QSTs as accurately as possible. If anyone has a question as to a specific issue etc., please email me (azkb7ryu@aztec.asu.edu).

July 1948 Fair to good $1.00
Sept 1948 Fair to good $1.00

Nov 1948 Fair - Edge of cover is a bit worn but not bad. $1.00

Dec 1952 Fair $1.00

Aug 1953 Poor - Cover yellowed and partially detached. $0.25

Oct 1954 Good $1.00

1955 Excellent to like new condition. $1.00 Each
Jan 1955
Feb 1955
March 1955
April 1955
May 1955
June 1955
July 1955
Aug 1955
Sept 1955
Oct 1955
Nov 1955
Dec 1955

1956 Excellent to like new condition. $1.00 Each
Jan 1956
Feb 1956
March 1956
April 1956
May 1956
June 1956
July 1956
Aug 1956
Sept 1956
Oct 1956
Nov 1956
Dec 1956

1957 Fair to good condition. $1.00 Each
Jan 1957
March 1957
April 1957
June 1957
July 1957
Aug 1957
Sept 1957
Oct 1957 (QTY 2)

1958 Fair to excellent $1.00 Each
Jan 1958
Feb 1958
March 1958
April 1958
May 1958

June 1958
July 1958
Aug 1958
Sept 1958
Oct 1958
Dec 1958

1959 - Fair to very good condition. $1.00 Each (Unless otherwise noted)
Jan 1959
Feb 1959
March 1959 (QTY 2)
April 1959 - Tear along bottom of spine, otherwise very good condition.
May 1959
June 1959
July 1959
Aug 1959
Sept 1959 Poor - Waterdamaged. $0.25
Oct 1959
Nov 1959
Dec 1959

1960 Fair to very good condition. $.50 Each
Jan 1960
Feb 1960
March 1960
May 1960
June 1960
July 1960
Oct 1960
Nov 1960

1961 Fair to very good condition $0.50
March 1961
April 1961
May 1961
Aug 1961
Sept 1961
Nov 1961

1964 Good condition. $0.50
Jan 1964
Feb 1964
April 1964
June 1964
Aug 1964

March 1965 Good condition $0.25

73 Amateur Radio Most are in good condition
1964 - $0.25 Each
Jan 1964
Feb 1964

March 1964
May 1964
June 1964
July 1964
Sept 1964

1965 - $0.25
Jan 1965
Feb 1965
March 1965
Oct 1965
Dec 1965

1966 - 0.25
Jan 1966
Feb 1966
March 1966
April 1966
May 1966
Sept 1966
Oct 1966
Nov 1966
Dec 1966

1967 - $0.25
Jan 1967
March 1967
April 1967
May 1967
June 1967
Aug 1967
Sept 1967
Oct 1967
Nov 1967
Dec 1967

1968 - $0.25
Jan 1968
Feb 1968
March 1968
April 1968
May 1968
Aug 1968
Oct 1968

1969 $0.25
April 1969
June 1969
July 1969
Aug 1969
Sept 1969
Oct 1969

Nov 1969
Dec 1969

1970 - $0.25
Feb 1970
July 1970

--

Date: 08 May 2000 23:44:16 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Yaesu YE-7A Hand Microphone

I have for sale in excellent condition a Yaesu YE-7A hand microphone with 500 ohm impedeance, suitable for use with the FT-101.....I will take $25 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

Date: Tue, 09 May 2000 03:06:07 GMT
From: "Ron Wicker"
Subject: FS Heath SB-634

I have a nice condition Heath SB 634 SWR/Timer/Patch. It matches the SB 104 series equipment. Appears to work, Seconds digits flicker. Probably needs cleaning and alignment. No manual. $100.oo plus shipping.

Date: Thu, 18 May 2000 14:22:57 -0700
From: N6AX
Subject: FS Johnson Viking Phone Patch

Very pretty Viking phone patch, excellent condition.

$30.00 plus shipping

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Fri, 19 May 2000 01:31:47 GMT
From: "Bill Fairbanks"
Subject: HAM Licensing

Your radio might not be a ham transceiver but a marine transceiver !! If that's the case, go to your local marina or marine supply house and the folks there ought to be able to guide you to getting an operators permit for a marine radio. I'm no expert, but getting a license to operate radio gear in aircraft is about as simple as filling out a form and I imaging that the process for marine gear is probably about the same.

Getting a ham license is another matter. Because of the license class restructuring that took place in April, the new study material for these new license classes wont' be available until June. The test for a Technician license is fairly easy if you study but you probably won't be able to just walk in, take it and pass. Radio Shack and the ARRL produce some good study guides just be sure that what you buy applies to the new

testing pool. The FCC has de-emphasised some of the more technical stuff
and put more emphasis on operating parameters, rules & regs, etc.

Hope this helps. Have fun with your new boat....and radio !!!

73's
Bill
KG4GXS

Date: Tue, 9 May 2000 07:33:29 -0500
From: "KC0AK"
Subject: Hammarlund HQ-110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Email: alexjent@prodigy.net

Date: 9 May 2000 02:44:28 GMT
From: cccacutts@mindspring.com (Allen Cutts)
Subject: Have you signed it yet?

In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
>
>Have you signed the Drake petition yet? Follow the link below to sign
>it! Let Drake know that you want them to resume manufacturing HF
>transmitting / transceiving equipment. The response so far has been
>astounding! Lot's of people are letting them know. Please sign now!
>Thanks
>
>Mark W4UDX - Proud owner of a Drake B-line
>Drake fan for life......

Hmmm...dont' know about that one. If I was running Drake I would not resume
manufacturing amateur equipment just because a bunch of hams signed a petition.
Like it or not, Drake is in business to make a profit, just like any other
business. I guess the question is, can Drake compete with such companies as
ICOM, Kenwood and the like. I too would like to see them start back into making

amateur radio products, but I don't think I would invest my life savings in
their stock if they did. That market is not very large and is very competitive
right now.

That's just my 2 cents worth.

Allen Cutts
N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

Date: 18 May 2000 08:33:12 GMT
From: n2ey@aol.com (N2EY)
Subject: Heathkit DX-40 filament circuit question

In article ,
k5dh@raytheon.com (Dean Hemphill, K5DH) writes:

>In the Heathkit DX-40 transmitter, the 6CL6 buffer amp tube
>(V2) is on a separate, isolated power transformer filament
>winding, while all of the other tubes and the terminal on
>the accessory socket are powered off of another filament
>winding. Why was it done this way?

The DX-40 RF section has three stages: xtal osc, buffer/multiplier and final.
For some reason the designers set up the oscillator and buffer HV to work in
series. Look carefully at the schematic - you'll see that the plate circuit of
the buffer stage has full B+ on it, and the cathode of the buffer stage goes to
the plate circuit of the xtal oscillator! This techniques works if the stages
draw about the same plate current. The only real problem with this idea is that
the cathode of one stage is hundreds of volts above ground, and most tubes
don't have enough heater-cathode insulation to stand the strain. In the DX-40,
the separate isolated heater winding takes care of this problem because it is
not grounded.

This was probably done so that a single rectifier tube and B+ could be used,
for economy. The screen modulator runs off a a tap on the bleeder string, which
is OK for a few mills. The special power transformer was no problem for Heath
40 years ago. They were such a big customer that they would simply write up a
transformer or choke specification and their supplier (Stancor, usually) would
tool up to make them at a very low price.

> I have a DX-40 which
>is missing its power transformer, and I'm looking for some
>kind of substitute unit. What would it hurt to add V2 to
>the regular filament string, in the event I can't find a
>transformer with two 6.3 VAC windings?

The buffer 6CL6 would probably not last too long because of the excessive heater-cathode voltage (at least half of the high B+) that it would be subjected to.

Here are some ideas:

1) Hunt around for a junker DX-40 or maybe a DX-35 that has a good transformer.

2) Use a replacement with one heater winding, and install a separate small 6.3 volt filament transformer for the buffer stage.

3) Revamp the power supply to use a common transformer and an "economy (bridge) rectifier. The "economy" circuit gives two B+ voltages, the low one being about half the high one. (The DX-40 gets about 600 volts out of its power supply by using a 1420 VCT transformer, 5U4GB fullwave rectifier, and a choke input filter. A replacement may not be easy to find!). Then revamp the oscillator/buffer circuits to run in parallel on 300 volts. This change is not too complicated, and is easily reversed if the right transformer ever shows up. I can give more details on how to do it if you decide to go this way.

If you decide on 3), you'll probably need to use silicon rectifiers and add another filter choke and some electrolytics for the low B+.

73 de Jim, N2EY

Date: Thu, 18 May 2000 21:20:00 -0500
From: "Nick Kennedy"
Subject: Heathkit DX-40 filament circuit question

"N2EY" wrote in message
news:20000518043312.00883.00000117@nso-ba.aol.com...
?
>
> The DX-40 RF section has three stages: xtal osc,
buffer/multiplier and final.
> For some reason the designers set up the oscillator and
buffer HV to work in
> series. Look carefully at the schematic - you'll see that
the plate circuit of
> the buffer stage has full B+ on it, and the cathode of the
buffer stage goes to
> the plate circuit of the xtal oscillator!

Yes, I found this out by trial and error while replacing the power transformer in my DX-35. From my notes on the project:

When I first fired it up, only the driver tube lit up, and after a while it glowed brightly so I shut it off. I found that I needed a jumper from one side of the 6.3V TB to a common point on the aux power socket. But I also discovered that the driver looked like it was wired wrong. The cathode, suppressor, one side of the filaments, and filament supply were all connected together and to a resistor which

went to the grid and also to the HV from the osc. I separated the cathode, suppressor, one side of filaments and fil supply and low side of the grid leak, and took them all to ground. (The filament ckt needed a ground side somewhere.) I moved that HV lead to the HV coming to the driver's plate/screen ckts; figuring it was a continuation to the osc. When I powered it again, the driver's plate got red hot after 20 sec or so. Something's still wrong for sure. I was also surprised that the driver's plate was connected directly to the 600 VDC supply with no dropping resistor.

10/18/97

I put out a plea for a schematic on the net (newsgroup) and got one from Edward Zeranski, plus most of the manual. This shed light on things. There actually were no wiring errors. The oscillator tube and buffer (driver) are connected in series, so they each receive about 300 VDC. Because of this, the buffer requires a separate filament supply, so it doesn't short out the plate supply arrangement. I added a 12 volt transformer to the top of the chassis and rewired the 12BY7 buffer for 12.6 V filament voltage. First, I tested the transformer with 400 VDC pri to sec and sec to ground to make sure it could handle being connected to the cathode at about 300 VDC. It was OK.

Apparently my error didn't destroy that tube.

73,

Nick, WA5BDU

Date: Fri, 12 May 2000 20:49:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver

The LAST DAY!!! I have a 1950's Multi-Elmac PMR-8 Receiver for auction.This is a really clean collectible receiver. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!

Customized computer systems to suit YOUR needs!

Date: Thu, 18 May 2000 15:49:22 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: 1950's RME DB-23 HF Preselector

I have a nice collectible RME DB-23 HF Preselector for auction.
This was made in the 1950's-1960's. There is no reserve and this
is the LAST DAY!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 18 May 2000 15:51:10 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: RME MC-53 VHF/HF Converter

I have a collectible RME MC-53 2m/6m/10m converter for auction.
This is the LAST DAY and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 08 May 2000 18:42:21 EDT
From: Harvey Laidman
Subject: Mercury Key

I have posted K6RA's Mercury Paddle, #86 on Ebay.
Please take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324

...Harvey, W8DX

Date: Sat, 13 May 2000 23:04:36 -0700
From: Chris
Subject: Nye Viking MBIV 3KW Antenna Tuner

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

Date: Fri, 19 May 2000 09:20:17 +0100
From: DUNCAN WALTERS
Subject: Photomultiplier tube help

Hi all,
Can anyone help?
I am after a pinout diagram for a photomultiplier
tube type 6094B manuafctured by EMI.
It has a 15-pin base.
Please reply soon.
73
Duncan G4DFV

Date: Thu, 18 May 2000 21:40:49 -0400
From: "Brian Denley"
Subject: Speaker for Hammarlund?

I just bought a HQ-150. What model Hammarlund speaker was used with this
receiver? What impedance speaker would I need if I have to use another?

Thanks for any help!
Brian

Date: Thu, 18 May 2000 21:50:51 -0500
From: "Dale G. Brown"
Subject: Speaker for Hammarlund?

Brian....It used the S-200 speaker at 3.2 to 4 ohms.....Dale KC2PZ

Brian Denley wrote:

> I just bought a HQ-150. What model Hammarlund speaker was used with this
> receiver? What impedance speaker would I need if I have to use another?
>
> Thanks for any help!
> Brian

Date: Thu, 18 May 2000 09:41:50 GMT
From: "Tom H."
Subject: Suitable replacement for Ranger insulated VFO coupling

That was my plan too, Rob, Have to see what we have around work that would fit the bill. Going to check with my contacts to see if I can get some PCB laminate in the .007-.010 range. Thanks.......Tom K3GM

"K6RB" wrote in message
news:8fvadv$r95@edrn.newsguy.com...
> Tom,
>
> I had the brittle phenolic break in one of the Rangers I restored. I took the
> metal hardware and drilled out the rivets. Then I cut a piece of heavy gauge but
> flexible plastic about 1" square. Using number 4 screws and nuts, I connected
> the coupling hardware to the plastic and reassembled it. It worked better than
> the original. The key function is to insulate the shaft but flexibility is
> important for smooth dial drive.
>
> Rob K6RB
>
> In article , "Tom" says...
> >
> >Despite the many warnings I received concerning this delicate part, last
> >night while removing the front panel, I broke it cleanly in two. Now I'm
> >looking for a suitable replacement, or was wondering if I can home brew
> >something out of glass epoxy circuit board material. Is flexibility of the
> >coupling an issue here, or is it merely insulation of the VFO shaft? This
> >is my first foray in restoring an old piece of gear, so everything is a new
> >experience. Frustrated, but having fun........Tom K3GM
> >
> >
>

Date: Thu, 18 May 2000 09:38:37 GMT
From: "Tom H."
Subject: Suitable replacement for Ranger insulated VFO coupling

I'm off to Dayton in about 15 minutes and won't return until late Sunday, but whataya say. What would it take to procure one of those little buggers from you?.....Tom K3GM

"Gary - KJ6Q" wrote in message
news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> GEE - and to think I have several kicking around in my junk drawer...
>
> (got 'em just for such cases...)
>
> --

> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> Tom wrote in message news:F%BU4.1009$L82.1407@client...
> > Despite the many warnings I received concerning this delicate part,
> last
> > night while removing the front panel, I broke it cleanly in two.
> Now I'm
> > looking for a suitable replacement, or was wondering if I can home
> brew
> > something out of glass epoxy circuit board material. Is flexibility
> of the
> > coupling an issue here, or is it merely insulation of the VFO shaft?
> This
> > is my first foray in restoring an old piece of gear, so everything
> is a new
> > experience. Frustrated, but having fun........Tom K3GM
> >
> >
>

Date: Thu, 18 May 2000 07:41:27 -0700
From: Martin Meserve
Subject: wanted octal plug for heathkit monobanders

cmb wrote:
>
> wanted, octal plug for the heathkit monobanders.
> need one to hook up my to my hp-23 power supply.
> thanks jack

You may want to try "Antique Electronic Supply" at
"http://www.tubesandmore.com/". I was able to find
the 11-Pin power supply plug that Heath used on
a lot of their equipment. You may have to give them
a phone call, their on line catalog is a little
hard to search.

Martin

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Date: Tue, 09 May 2000 03:12:38 GMT
From: "David L. Rust"
Subject: Wanted Radio

I have been restoring a Military Jeep and now I am ready to outfit it with a
WW2 or Korean era Radio Set for the back. I also need a Whip antenna. The
radio does NOT have to work, it will be for display only, for parades
ect..... I do not know what model Radio would be authentic, I just want
something that looks good with a military dataplate. I would also be
interested in an old feild phone (does not need to work) again just for
looks.

Thanks for your help!!!

David

Date: 11 May 2000 17:49:03 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 11 May 2000 11:27:10 GMT, N2EY wrote:
>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
> writes:
>
>>> >Where would we be if transistors had never been invented (and therefore
>>> >none of their progeny (ic, etc.) had ever been developed).
>>
>>The transistor and later the IC were enabling technologies. The transistor
>>lead to development of the IC which lead to development of the computer which
>>enabled development of things like cellular phones that use spread spectrum
>>modulation. take away the transistor, and you have to take away ICs,
>>computers, software, etc.
>
>Not really. The first generations of computers used tubes. ENIAC, the first
>full scale general purpose digital electronic computer, used 18,000 of them. By
>the mid '50s, the giant SAGE system used 44,000 tubes.

Also take a look at http://www.computer50.org

They have built a replica of the "Small Scale Experimental Machine" which was
the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
program on 21st June 1948, You can download an emulator and try programming
it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
anniversary of the first computer sold to a private customer (sold in 1951).
I think by now we would have had fairly complex computers, even without
transistors, but they would have filled whole buildings!

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Thu, 11 May 2000 18:28:57 GMT
From: StarChaser Tyger
Subject: What If .. No xsistors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale wrote:
> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and
therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by
that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?

None of my own, but a really intriguing idea. Ought to post it on
soc.history.what-if..

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 18 May 2000 08:14:25 +0100
From: "Rex J Atkins, AMIBE"
Subject: What the **********! are permanent and transient Delivery Failures??

I am getting some 30 per day, only on the BA Newsgroup......

Any ideas???
--
73, Rex G0MWH@GB7LDI
E-Mail bacchus.herlikon@virgin.net
herlikon@cwcom.net

Date: 19 May 2000 05:49:00 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: What the **********! are permanent and transient Delivery Failures??

As far as I can tell, they are error autoposts from an NNTP, (network news
transfer protocol) server, in other words a newsgroup server which is having

fits...you see, These Usenet newsgroups on the internet are not on one main server, it is made up of a network of thousands of different providers, one or any of which is having a problem posting a certain message or messages.

It is the same 'robot message' you may get when you try to send mail to a bad Email address. You could if you wish, notify the provider listed in the message of the offending server that there is a problem.

I just ignore it and move on to the next message. ;o)

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Tue, 09 May 2000 12:25:34 GMT
From: "George R. Gonzalez"
Subject: WTB HP 8640B junker or parts

Hi,
I need a HP 8640B junker, or a few parts from same:

The RF oscillator assembly.
The two big RF IC's
The gear and knob on the FM deviation shaft.

Please let me know if you have a junker or these parts!

Willing to pay reasonable $$$.

Thanks,

George

Date: Tue, 9 May 2000 08:05:18 +0800
From: "VR2RD"
Subject: WTB Knobs Heath SB220

Hi,

I am looking for original knobs for my SB220. I need at least one large knob and two small knobs.

73
VR2RD

Date: (null)
From: (null)

Any info on this set would be appreciated.

End of Ham-BoatAnchors Digest V2000 #140
****

--0513-0829-24-PART-BREAK--

2376. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON420042200005130911.AA1142074@ewinet.net>
Source record: 66429

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0513-0911-42-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0513-0911-42-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46331.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON420042200005130911.AA1142074@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Mon, 08 May 2000 07:29:21 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA14428
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Sun, 14 May 2000 05:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00368
sendmail 8.8.8AS/UCSD8.3
Sun, 14 May 2000 04:30:23 -0700 (PDT)
Message-Id: <200005141130.EAA00368@mail.ucsd.edu>
Date: Sun, 14 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #135
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 14 May 2000 Volume 2000 : Issue 135

Today's Topics:
(no subject)
Collins S-Line
Electrovoice 418 mic stand new old in the original box
F.S: Tuner johnson 275 watts
F.S:Tuner Murch model 2000A
FA: 1950's Gonset 3226 2m/6m VFO CLEAN!
FA: 1950's Weston 664 Capacity/AC Meter
fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!
FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!
FA: Drake C-Line - Collectors Quality, Loaded
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days
fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL
FA: Last Day..super Collins Sta. w\312B5 !!
FA: Mercury Paddle Key
fa: MINT Kenwood SP-430 Speaker,** LAST CALL!
FA: Receivers, transmitters, and transceivers!!
FA: Transceivers, transmitters, and receivers!
FA: Vintage receivers, transmitters and transceivers!
First-hand account: POW Radio (3 msgs)
FS..1972 ARRL HANDBOOK..$10.00
FS: GRC-109 Set
FS: Harvey Wells Z Match
FS: Heath HG-10 VFO
FS: NATIONAL CRM SCOPE
FS: National SW-3
FS:Rohn BX-48 Steel tower
FS: SBE-34
fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes
Goodby Xsistors !!!
Heath HW-12A 75-mtr Mono-Bander w/HB Supply
HP23 or other tube type rig p.s. being sought..Ontario Canada..
Looking for a Knight Kit T-50 and VFO
National Speaker for Hammarlund Speaker
NCX-500 info Wanted
NOS 8245 / 4CX250-K Eimac Tubes FS (2 msgs)
Nye Viking MBIV 3KW Antenna Tuner
Off Subject Comment, Please Do Not Read If You Are Sensitive (4 msgs)
R398 repairs
RCA RF Amplifier Single 4-400
What If .. No xsistors (5 msgs)
where can you test a tube these days (4 msgs)
WTB: Collins S Line...````,,,

WTB:Hammarlund HQ-180AC
WTB good used 8950 tube for Siltronix 1011- C
WTT HP Dig. scope for TEK

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/135

Date: 13 May 00 14:59:58 GMT
From: jbrown@pbmo.NET (Jody Brown)
Subject: (no subject)

unsubscribe-all

Date: Sat, 13 May 2000 21:23:47 -0700
From: terranova <terranova@uswest.net>
Subject: Collins S-Line

Have Collins S-Line. Complete. Was in barn for years
(Really!) and mice lived in boxes and components. Would
like to know what it's worth. Is there someone out there
who will help?

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

Date: Sat, 13 May 2000 23:04:08 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Electrovoice 418 mic stand new old in the original box

I have Model 418 stand with the cable and 4 prong connectors for
the 664 or other EV mics. New old stock in original
box. $150 each plus shipping. 73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 14:40:55 GMT
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Subject: F.S: Tuner johnson 275 watts

I have for sale a tuner Johnson 275 watts nice 65.U.S.
73
ve2amk

Date: Sat, 13 May 2000 13:34:54 GMT
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Subject: F.S:Tuner Murch model 2000A

Antenne tuner Murch model 2000 A FOR SALE 100.U.S. 73
ve2amk

Date: Sat, 13 May 2000 22:00:19 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset 3226 2m/6m VFO CLEAN!

I have a clean 1950's-1960's Gonset 3226 2 Meter & 6 Meter VFO
for auction. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Sat, 13 May 2000 21:27:26 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Weston 664 Capacity/AC Meter

I have a nice 1950's Collectible Weston 664 Capacity/AC Meter
for auction. This has been tested to be working!
It is currently only at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 14 May 2000 02:11:30 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 18:46:19 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: CE 100V, Kenwood 520, Lafayette, Heath receivers/transmitters!

Please check my auctions on a Central Electronics CE 100 V, a Kenwood 520, Lafayette and Heath Receivers/transmitters. You may find something you're really interested in. Thanks.

http://cgi6.ebay.aol.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=moody1951@aol.com&include=0&since=-1&sort=2&rows=200

Date: 07 May 2000 23:01:03 GMT
From: k3ac@aol.com (K3AC)
Subject: FA: Drake C-Line - Collectors Quality, Loaded

On eBay: Drake C-Line, collector's quality. R4C loaded with 4NB noise blanker, 250/500 Hz CW filters, 2.1 KHz narrow SSB filter (INRAD), 6 KHz AM filter, full bank of SWL/WARC crystals. T4XC, AC4 supply, MS4 speaker. Serial numbers: 30K, 29K. Includes original manuals, factory cartons, interconnecting cables. Don't miss out on this beautiful, like new C-Line loaded with every possible option. Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326811467

Good luck,
Bob, K3AC

Date: 13 May 2000 02:48:19 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it
out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2
days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 14 May 2000 02:13:40 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it
out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2
days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Sat, 13 May 2000 22:48:20 -0500
From: Murray Neece <radioranch@qth.com>
Subject: FA: Last Day..super Collins Sta. w\312B5 !!

This is a multi-part message in MIME format.
--------------63B78574235B455386C6C0E4

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Collins KWM 2, 312B-5 !!! and 516 F2 p\s

--------------63B78574235B455386C6C0E4
Content-Type: text/x-vcard; charset=us-ascii;
name="radioranch.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Murray Neece
Content-Disposition: attachment;
filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini Eletromeccanica;Antennas
adr:;;2636 Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

--------------63B78574235B455386C6C0E4--

Date: 13 May 2000 21:53:34 GMT
From: kj6y@aol.com (KJ6Y)
Subject: FA: Mercury Paddle Key

Mercury Paddle Key on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

Date: 14 May 2000 02:16:45 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: MINT Kenwood SP-430 Speaker,** LAST CALL!

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 13 May 2000 19:09:22 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Receivers, transmitters, and transceivers!!

Hello. Please take a look at my list of receivers, transmitters, and
transceivers on auction. There may be something here you've been looking for.
Thanks.

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: 13 May 2000 19:23:41 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Transceivers, transmitters, and receivers!

Please review my listing of transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: 13 May 2000 19:41:41 GMT
From: preston2345@aol.com (Preston2345)
Subject: FA: Vintage receivers, transmitters and transceivers!

I have a number of vintage transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-350 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 transceiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
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Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

Date: Sat, 13 May 2000 19:07:58 GMT
From: ehsjr@bellatlantic.net
Subject: First-hand account: POW Radio

Terrific! Thanks for posting this. Ed AF2P

Jeffrey Herman wrote:

> This was posted on the ham radio history list; thought you folks
> might enjoy reading it.
> 73, Jeff KH6O
> ---
>
> Construction of radio equipment in a Japanese POW camp.
> By Lieutenant Colonel R. G. Wells
> Transcript of a recording by Lieutenant Colonel R GWells, on the

> construction of radio equipment whilst in a Japanese Prisoner of War camp
> after the fall of Singapoore
> It was about the beginning of 1942 when I was aprisoner of war of the
> Japanese, when I was ordered to go on a working party which eventually
> finished up in the Sankakan in British North Borneo. Two thousand odd of us
> were in this work party and it wasn't long before we noticed the absence of
> information as to the international situation, what was happening in the
> outside world, and the whole camp had a real craving to get news by whatever
> means. Escape parties were being organised, but none of these were very
> successful. The next thing people turned to was a means of getting some
> radio news, and this is where the building of a radio set became an urgent
> requirement.
> The main thing, of course, was that we didn't have any components and
> although we had some contacts outside which later on were helpful in the
> building of this receiver, it limited our requirement to a regenerative
> receiver as from a superheterodyne receiver and the decision to do that was
> borne out by the results.
> The high frequency spectrum during that time of the war was fairly quite in
> that part of the world and the BBC, we hoped, would be able to be received.
> This was aided by the fact that the Japanese in their wisdom called a friend
> of mine out one evening to repair their radio set and he took the
> opportunity, of course, to switch over to the shortwave bands, with
> headphones while doing that, and picked up the BBC successfully. That day
> was memorable because it was the day that the BBC broadcast the death of the
> Duke of Kent in an aircraft crash. That was the only news we had of the
> outside world for something like six months.
> The plan was made to begin building the radio, so until we could build
> components, there was nothing much we could do. A look at the circuit
> diagram of a regenerative receiverindicates a number of capacitors - about
> two or three are required -low capacitors to make the oscillating part of
> the system work, and infact from memory we needed in the grid circuit at
> least one ".01 microfarad" capacitor and there was no chance we could get
> this anywhere, or any other components. So we hit upon the idea of taking
> some tin foil or aluminum foil from the lining of the tea chest from wich
> the Japanese suppled with the rice rations, then by the well known equations
> for calculating capacity and the relationship of the surface area and
> spacing of the plates, we built a capacitor or, at least, I built a
> capacitor which according to calculations should have been about ".01
> microfarad."
> If I could put an aside here, I built a replica of this capacitor some years
> ago, and it went out to Simpson barracks wherewe had some friends in
> thetesting laboratory, and with great excitement the Warrant Officer
> concerned said, "We will see how good your calculations were"; so he put it
> on his equipment which was accurate to many decimal points and read on his
> display unit, ".009 microfarad", so we thought we were pretty good. I said
> "Touch" to him because he didn't think we could do it. I made two ro three
> of these, and I still hae one of them that would work if I built the
> receiver again, which I have been thinking about doing, except there is
> always something else, like a lot of other projects which one has as one
> gets older.

> The resistors were another problem. We found out that we could use the
> impurities in some of the tree wood and the bark, particularly cinnamon bark
> bark which was available by getting through the wire only about 2 feet and
> we could normally pinch that while the Japanese sentry was moving around. We
> used a piece of string with the material rubbed on it from the burning of
> the cinnamon bark with some impurities in it (we didn'thave a chemical
> analysis); we weren't very fussed because most grid-leak resistors were
> about a megohm or thereabouts and we had no means or any way we could
> measure a megohm, so it was largely a trial and error thing to see if it
> would work. We made a number of these bits of string and tied them round
> different things to dry them out to get the thing going. Eventually about an
> inch, three quarters of an inch to an inch, was about the right order of
> things to get about a megohm resistance. They were the two main things.
> Now the things we couldn't provide, couldn't do. We had to make coils; they
> were largely trial and error, one could calculate the inductance of these if
> one had access to some means of measuring the wire gauge and the space
> between them. So that was largely a trial and error business.
> The two biggest components, or two biggest requirements, were we needed some
> headphones and we needed a valve, and I thought that the rest could be made
> locally with a bit of luck. On the question of the headpiece an outside
> contact smuggled in one headphone, which was better than no headphone, and a
> valve - no valve holder but one can't have everything in this life.
> The other trouble was the power supply. The Japanese main around the camp
> which provided the power was 110 volts roughly according to the power
> station meter which we couldn't help but see, because we delivered the wood
> there while the power station was running; I switched over when no one was
> looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that
> this worried us anyway but to know that it was manageable.
> So two problems remained for the power supply. The first one was the
> A-battery or low voltage supply necessary for the filament of the valve. We
> started with a couple of dry cells, but these didn't last very long and we
> had to make something then. Through being friendly with the pharmacist with
> the party, we got some potassium bichromate and made up a bichromate cell,
> which is probably well known in the text books but not of very practical
> use. It's fairly hungry for zinc and it needs some sulphuric acid which one
> can't throw around or hide easily, but it served for some time and was quite
> successful but, in the end, had the operation lasted very long, we would
> have been in trouble for that. Two of these cells provided about 3 volts to
> 4 volts, and 6 volts was a bit too much because each cell was running at a
> bit over 2 volts, about 2.2 volts.
> The biggest problem was a rectifier to rectify the AC into DC without
> dropping it to a low voltage, because remember in those days we needed high
> voltages for the B supply, or anode supply, but in these days we bring
> everything down to small DC voltages; we needed to get them up as high as we
> could. That was a partial failure in that using aluminium foil again and
> oxidising one piece of it, or length of it folded over, with some weak acid
> and then using the two electrodes, one of clear aluminium and one of a zinc
> salt and aluminium, we could make a rectifier. We wouldn't be so audacious
> as to call it a rectifier now, because it had a reverse voltage of something
> like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no

> option. The result was that I made a bridge rectifier but the only problem
> was that after 15 minutes the electrolyte began to boil, so it was really
> passing current in both directions but a little bit more one way than the
> other. So a single cell, an extra rectifier cell, was the only way I could
> close this down a bit, and some smoothing. This we achieved with part of a
> fish plate from the railway line which was being used at the aerodrome to
> move the dirt from one place to another by man-power, about six men on
> these, and the odd fish plate used to disappear anyway for various reasons.
> I dropped one off at the power station and asked the Chinese under my breath
> if he could cut it into three little sections which he did, he didn't want
> to know why.
> Then again using some palm oil and some bee wire which was in fairly
> plentiful supply, which we stole - it was a bit risky because the Japanese
> were cultivating a couple of beehives outside the wire and of course this
> wire used to disappear for various things unrelated to radio - and we put
> the palm oil along the wire stretched out and rubbed this palm oil on it,
> thickening it with a little bit of flour and then heating it; the flour
> bound the palm oil together and formed a fairly good insulation over the
> wire. Good, but lucky, and with a lot of travelling.
> I should come back to the capacitors on that, because we had to insulate the
> layers of those which we did by putting a layer of newspaper (a few people
> had newspaper and various things, for other reasons than newspaper of
> course, but then we had no other toilet requisites in the party) and by
> soaking this in some coconut oil we could insulate each layer after we wound
> it, and with a piece of this bee wire - we had something like fifty feet of
> it - wound round this part of the fish plate, we made a fairly good choke
> coil. And then a bigger capacitor, which was no trouble, having had success
> with the small one, to just wrap as much tin foil as we could round another
> sheet of newspaper which finished up about 18 inches long by about three
> quarters of an inch in diameter. We didn't even try to measure the
> capacitance of it, because we couldn't do anything about it anyway, except
> put more wire on. And that in effect was a fairly good rectifier, a very
> dangerous one because we had the
> 110 all right but we had a bit over that by the time we had rectified it,
> and we don't know because we had no means of measuring it.
> Finally, the valve; we joined the valve by winding the clean little bee wire
> around it and then plugging it with any insulating material we could get to
> make it stick, - no valve holder, of course. So eventually we produced a
> receiver of sorts, except it wouldn't oscillate. We tried building more,
> another choke coil, and this went on for ages; there was no possibility we
> could get this valve to oscillate. I think it's recommended according to a
> friend of mine who had an amateur licence, he thought that about 120 volts
> was the best we could get and there was no way we could get that by trying
> to smooth this any more. So the only avenue open was to bribe one Chinese
> working at the power station who was very much our way, and of course in
> those days was a nationalist Chinese. The capital of China in those days was
> Chungking, and I told him we could get him some overseas news from Chungking
> if he would slowly wind his field coil power up on the generator every night
> starting at about 9 o'clock bit by bit, and get it up to about 130 on his
> meter. He understood, and after that I said half an hour to drop it again,

> very quietly and slowly because it may affect the lights "....and you no
> speak about that because you get chopped, you know, and we will give you
> Chungking news...." This was duly done and for about six months we had
> reliable communication. The first trial on air had too much hum, and we had
> to modify a few things two or three times in attempts to get it right, and
> in the end we had a workable situation which was worth exploring.
> Capacitors right, choke coils right, one head phone, we had some old rag so
> we tied it round the head and tied it on, or string, or whatever we could
> get. With the hope of recording something we took some paper, which wasn't
> in plentiful supply, but the odd piece of paper we could get. Running
> notches down the left hand side, about a quarter to a half inch apart down
> the paper, and bending it over so that these little pieces stuck up in the
> air, and in the pitch darkness one could then put the headphones over one's
> head with eyes looking out for possible interruption by the Japanese - we
> had some lookouts, or cockatoos as the Australians called them, around the
> place to warn us at the oncoming of the Japanese - and with great
> trepidation we heard Big Ben chiming one night. Of course only one of us
> heard it but we were so full of enthusiasm. It was the BBC all right; it was
> quite a clear signal but it was somebody talking about growing hops in Kent.
> This broadcast went on for something like three quarters of an hour without
> any interruption, but ultimately the signal faded out and I was very
> annoyed. I was asked the next morning by my senior officer what was the
> news, and I said "we've got good news; I can't talk here, come this way." So
> he came along and said "what's this news you're talking about." I said I
> didn't actually hear any news, and he became very annoyed with me and said
> what the hell did I mean, and I said "if the British primary producing
> experts are capable and able to spare the time to talk about growing hops in
> Kent, Britain must still be alive and floating with their thumbs up, and as
> far as I'm concerned that's the best news I could hear!"
> That's the outline and maybe there are some questions I haven't covered
> properly.
> BJ: The first question I would like to ask you is: What did you have in the
> way of tools, if any, and how did you connect the components of the wireless
> without, presumably, a soldering iron?
> RGW: No soldering iron, no solder of course, and no other system really
> available but to twist and wrap with some coconut oil paper, or cardboard or
> something, and very gently lift it. It was on a platen of wood we obtained
> somewhere; it was about a foot by a foot or something, so we just mounted
> the components on that. A meat skewer on the capacitor - oh, we had a
> capacitor too, a capacitor, a valve and a headphone, which were external to
> camp components we had. We didn't have any tools at all, except someone
> obtained the use of a sledge hammer - for what purpose I don't know because
> one of those would not be needed to escape; other than cutting up the soft
> iron of the fish plate which was about the only reason we needed anything,
> the rest were just twisted wires. We just wanted to get one usable because
> we didn't know whether it might be blown up or captured; we weren't worried,
> the main thing was initially a short term aim (as well as a long term aim)
> that it might last. Fortunately, it lasted for over a year - sixteen months
> until the arrests took place, but that's another story.
> BJ: Can I just ask you - the components for the low voltage battery cells

> that you produced, where did you get all the components from?
> RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the
> aerodrome and we pinched quite a bit of that because that would be eaten
> away during the use of the cells for the low voltage. I don't know what
> would have happened if that ran out. I think someone produced two lantern
> cells which did for a while, but it was mainly on this home-made cell
> system, which wasn't efficient but nowhere near as inefficient as the
> rectifier was. We must have been consuming... Ah Ping said he had to turn up
> a lot of power to keep the lights what they wanted. We were dispersing such
> an amount of power in this four test tube rectifier for the high tension.
> A variable capacitor was another component we had to bring in. We couldn't
> make a variable capacitor, it was impossible. We had to take two plates off
> the one we had to get a high enough frequency. Yes, I can't remember why we
> didn't go up a bit in inductance; it was largely a trial and error business
> really. Except that in a regenerative receiver you had some idea when you
> were near a station because the receiver was so sensitive as all
> regenerative receivers are. It had a piece of meat skewer type wood which I
> had a hole drilled in by a pen-knife, and we glued this in with some of our
> glue or something, into the capacitor shaft so that we could tune it by
> holding a little stick across it, fixing it at about six inches because one
> couldn't get one's hands any closer to the set because it was in a state of
> very near oscillation where the maximum sensitivity is, just before it
> bursts into oscillation. With a fairly clear HF band, it wasn't long before
> we knew roughly, by putting a couple of marks on the stick, where it was. We
> knew that the Voice of America was due for a transmission and Idon't think
> we ever knew the frequencies because the BBC didn't announce frequencies,
> they just came on the air and broadcast.
> BJ: What did you use for an aerial?
> RGW: A clothes line. All the huts had a clothes line of some sort so we just
> took a thin wire from that and wrapped it round the edge, knowing that a
> normal sentry wouldn't take any notice of it, and we just dragged that
> across the side of the hut and brought it in, and the people with our
> permission would put their loin cloths out and hang them over this when they
> washed them so it looked as if it was being used. The toilet in the sleeping
> block was a hole in the ground and it was verboten to be used by anybody
> except to put our radio set in when it wasn't in use; everybody respected
> our wishes in that regard!
> I think the best thrill was, well two or three thrills, which were momentous
> I suppose and of great excitement, almost excitement of crying with
> excitement, and the first was I think when we heard a full news bulletin of
> something like 400 aircraft over Dresden or somewhere, pounding the place to
> pieces; we were very pleased about all this. But from the land point of
> view, from the beginning of '42 I think, I can't remember, but sometime just
> before the Battle of Alamein, and we heard some of the troop movements in
> preparation for that. The bulletins in those days were fairly long and gave
> a lot of detail.
> Unfortunately the first lot of rectifiers blew up about 2 days after this so
> we were out of business for something like 5 or 6 weeks. Of course, the
> rumours started to flood in as to what was happening, what wasn't happening,
> the war would be over in 5 minutes and all these mainly optimistic things;

> but there were a few super-pessimists who said we would never get off the
> island, and would die there, and that sort of thing. But the thrill, I
> think, was when reception was restored again and we had to do another little
> bit of fine tuning because everything you changed seemed to affect something
> else; the whole thing was very sensitive and wouldn't have stood up to
> present day quality assurance bump tests!
> So back there on the first night we missed the BBC for some reason, and the
> next thing was the Voice of America which had a headline which ran something
> like this: "The war is over in North Africa, Rommel is knocked to pieces,
> he's out of the Middle East and the Middle East is finished, the future for
> this and that ....." That was the end of the American news in about
> three sentences! No other detail, so I said we would go back at about 12.30,
> and hope that Ah Ping hadn't pulled the voltage down too far, to see what we
> could hear. Again, the BBC was a little low but it suddenly came quite
> bright and lifted in volume, and Big Ben chimed again and there was a voice
> in the wilderness calling. It was a lovely sensation to hear Big Ben playing
> in those days, and every time I hear it now I become excited. The
> announcement, initially in a most depressing vein, described all about the
> 8th Army's movements, and it was here that it did this, and this regiment
> drew up and did that, on and on this went for something like 15 to 20
> minutes, and we tried not to follow it because we had our eyes on too many
> other things, look-outs and so on. But a lovely flow of English and if you
> had a tracing board you could have traced out exactly where everything was
> in situ, but of course that wasn't the aim of our exercise which was to get
> news. At the finish of the news the polite sentence said "It must be
> considered now that as all resistance in North Africa has been overcome the
> Allies victory must be "assured" or something like that. And that was all he
> said, but he took a few minutes to describe everything that happened, so you
> had a clear picture. But the Americans seemed to be creating for a public
> that just wanted the headlines, three headlines and that was all; no other
> interest in anything else. That was one of the happy moments of the system.
> We had the problem, of course, of writing the news because naturally a lot
> of people wanted to know it and a lot of people could be told it without its
> origin. This is why we used the piece of paper we took with us (Gordon Waite
> and the other officer who used to share some of the work), and as soon as we
> heard about 30 bombers over Dresden or something, you just put 30 BD, or B
> for Berlin, and feel the paper down when you felt it coming to the end, and
> pick up the next little bit of bend and write along that in the pitch dark,
> hoping that you've got something in the morning. Surprising how legible it
> was, just triggered a couple of words like that. Unfortunately, I was in
> deep custodianship with the Kempitai when the Atom Bombs were dropped and I
> didn't hear that news on the BBC; it was relayed to me. We didn't keep these
> things, of course.
> Getting off the technical side now, the radio set didn't betray itself. Some
> criticism could be levelled at us I suppose. We trusted too many people; we
> had no intelligence training then, of course, or anything like that and we
> were inclined to trust every Asian we met who smiled at us and who said he
> was one of us. Anyway, while this was going on at the aerodrome and once the
> troops heard, we had to tell the troops the good news of course. We said we
> had heard from an unknown source that the war is getting better, or

> something like that - we had to give them a sanitised version. It was
> probably all they wanted but, naturally, two or three senior officers wanted
> to know as much as they could because they may be the ones who would have to
> take some decisions one day about it.
> Unknown to us an Indian - I don't like saying this and I'm not being racist,
> it could have been any nationality - blackmailed a Chinese who was helping
> us on the aerodrome picking up bits of iron for us and various other things.
> He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested
> the Chinese and put him on a rack; he mentioned in the course of his cries
> for help - which was not a nice thing to think about but I don't blame him -
> he mentioned Captain Matthews and a couple of other people; I think I would
> have done the same thing at that stage.
> The Japanese then decided to make a raid on the camp, which they did, and I
> was then charged and taken away by the Captain; he wanted the receiver and I
> gave it to him in the end after a lot of leading him round the camp with his
> soldiers. I could almost laugh at some of the things that happened. He must
> have told them he was looking for a radio set; a Jap soldier came running up
> to him with a piece of metal which looked like a piece of horse harness or
> something; the Captain almost kicked him and told him what to do. So in the
> end I decided that I couldn't talk to anybody before the rest of the troops
> on this parade ground, and I felt so conspicuous. He walked back and said
> "Are you going to tell me because we want the wireless set?", so I said
> "Yes, I've just thought where it might be". So I went across and told him
> where the hole was, and they dug the hole up and, of course, there was the
> transmitter. He said "Ah, you've been sensible at last", so he took the
> transmitter and they took it away.
> >From that day on, I was worried about this because I knew the receiver was
> OK and the troops would be happy about that; they would still be able to get
> news. And then he took me up to the platform where he stood and addressed
> everyone. All he said in English was "You all look at this man, you will
> never see him again" and led me off. I had a sort of a dying wish, going in
> on the vehicle to Sandakan to be interrogated, that somehow or other this
> set could be preserved and, of course unknown to me, it was. They continued
> using it but not until after about a week or so - their nerves were a bit
> shaken. But they used it for some months afterwards until the big moves came
> and it was a successful source of morale lifter.
> During the trial, that was when the shock came to me when this transmitter
> was brought out by the prosecution as evidence that we had been using a
> receiver, but the Court accepted it. It was never mentioned after that
> because had it been, I don't think either of us would have been alive,
> because we had planned to get some crystals from the Philippines and try and
> fit them in this set then we could call them on CW and give them some news
> about ourselves. But we did get some news by other means, via an agent
> taking a sandalwood vessel across, that the British and Australian
> authorities knew where we were, and it was proved at the end of the war that
> they knew exactly where to come for us. They had guerilla parties in behind
> the lines, but they couldn't contact us and they had to watch some of our
> people just die virtually, because they were there and there would have been
> trouble otherwise.
> BJ: Could I just take you back and ask you to fill in a few details about

> the transmitter. You talked a lot about the construction of the receiver and
> I would be very interested to know where the transmitter fitted in to this;
> were you developing that alongside?"
> RGW: "No, the receiver first; we had that, and then we started the
> transmitter as a rather low priority of course, but one it would be nice to
> have. I had finished the two 6L6G's to make a push-pull amplifier that was
> the RF output to be, and the oscillator, and we had the capacitor but were
> missing a few more components andthat was about where we were. In other
> words, in the course of events, had he been an expert with some sort of
> knowledge of electrical engineering, we would never have got away with two
> 6L6's sitting up on a block of wood with a few capacitors and things hanging
> on them, but obviously the Court Martial officers were normal, without
> disrespect to Infantry Officers, and they had no knowledge of
> telecommunications.
> BJ: Again, the valves you used in the receiver were...?
> RGW: Only one, that's all we had, which was brought in by Mr Mabey. He
> smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely
> gentleman. Unfortunately, I never had long with him, he died soon after
> being arrested. His widow lived at Hove with her sister; the two are
> deceased now.
> End of recording.
> This site is managed by the School of Conservation Sciences, Bournemouth
> University, UK

Date: Sat, 13 May 2000 16:07:09 -0700
From: Will <catroach@mindspring.com>
Subject: First-hand account: POW Radio

I read in Clinton DeSoto's book _200 Meters & Down_ an account of a
young man somewhere in West Virginia I believe, who was very poor and
completely fabricated a receiver and transmitter from scratch, including
making his own tubes. Does anyone know anymore about this, or is it just
a good story? I can't imagine how anyone could make their own tubes
without the aid of a vacuum pump, and if you were well-off enough to
have one of those, why not just buy tubes?

de Will KD7BFX

Date: Sat, 13 May 2000 19:07:58 GMT
From: ehsjr@bellatlantic.net
Subject: First-hand account: POW Radio

Terrific! Thanks for posting this. Ed AF2P

Jeffrey Herman wrote:

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> might enjoy reading it.
> 73, Jeff KH6O

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> By Lieutenant Colonel R. G. Wells
> Transcript of a recording by Lieutenant Colonel R GWells, on the
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> It was about the beginning of 1942 when I was aprisoner of war of the
> Japanese, when I was ordered to go on a working party which eventually
> finished up in the Sankakan in British North Borneo. Two thousand odd of us
> were in this work party and it wasn't long before we noticed the absence of
> information as to the international situation, what was happening in the
> outside world, and the whole camp had a real craving to get news by whatever
> means. Escape parties were being organised, but none of these were very
> successful. The next thing people turned to was a means of getting some
> radio news, and this is where the building of a radio set became an urgent
> requirement.
> The main thing, of course, was that we didn't have any components and
> although we had some contacts outside which later on were helpful in the
> building of this receiver, it limited our requirement to a regenerative
> receiver as from a superheterodyne receiver and the decision to do that was
> borne out by the results.
> The high frequency spectrum during that time of the war was fairly quite in
> that part of the world and the BBC, we hoped, would be able to be received.
> This was aided by the fact that the Japanese in their wisdom called a friend
> of mine out one evening to repair their radio set and he took the
> opportunity, of course, to switch over to the shortwave bands, with
> headphones while doing that, and picked up the BBC successfully. That day
> was memorable because it was the day that the BBC broadcast the death of the
> Duke of Kent in an aircraft crash. That was the only news we had of the
> outside world for something like six months.
> The plan was made to begin building the radio, so until we could build
> components, there was nothing much we could do. A look at the circuit
> diagram of a regenerative receiverindicates a number of capacitors - about
> two or three are required -low capacitors to make the oscillating part of
> the system work, and infact from memory we needed in the grid circuit at
> least one ".01 microfarad" capacitor and there was no chance we could get
> this anywhere, or any other components. So we hit upon the idea of taking
> some tin foil or aluminum foil from the lining of the tea chest from wich
> the Japanese suppled with the rice rations, then by the well known equations
> for calculating capacity and the relationship of the surface area and
> spacing of the plates, we built a capacitor or, at least, I built a
> capacitor which according to calculations should have been about ".01
> microfarad."
> If I could put an aside here, I built a replica of this capacitor some years
> ago, and it went out to Simpson barracks wherewe had some friends in
> thetesting laboratory, and with great excitement the Warrant Officer
> concerned said, "We will see how good your calculations were"; so he put it
> on his equipment which was accurate to many decimal points and read on his
> display unit, ".009 microfarad", so we thought we were pretty good. I said

> "Touch" to him because he didn't think we could do it. I made two ro three
> of these, and I still hae one of them that would work if I built the
> receiver again, which I have been thinking about doing, except there is
> always something else, like a lot of other projects which one has as one
> gets older.
> The resistors were another problem. We found out that we could use the
> impurities in some of the tree wood and the bark, particularly cinnamon bark
> bark which was available by getting through the wire only about 2 feet and
> we could normally pinch that while the Japanese sentry was moving around. We
> used a piece of string with the material rubbed on it from the burning of
> the cinnamon bark with some impurities in it (we didn'thave a chemical
> analysis); we weren't very fussed because most grid-leak resistors were
> about a megohm or thereabouts and we had no means or any way we could
> measure a megohm, so it was largely a trial and error thing to see if it
> would work. We made a number of these bits of string and tied them round
> different things to dry them out to get the thing going. Eventually about an
> inch, three quarters of an inch to an inch, was about the right order of
> things to get about a megohm resistance. They were the two main things.
> Now the things we couldn't provide, couldn't do. We had to make coils; they
> were largely trial and error, one could calculate the inductance of these if
> one had access to some means of measuring the wire gauge and the space
> between them. So that was largely a trial and error business.
> The two biggest components, or two biggest requirements, were we needed some
> headphones and we needed a valve, and I thought that the rest could be made
> locally with a bit of luck. On the question of the headpiece an outside
> contact smuggled in one headphone, which was better than no headphone, and a
> valve - no valve holder but one can't have everything in this life.
> The other trouble was the power supply. The Japanese main around the camp
> which provided the power was 110 volts roughly according to the power
> station meter which we couldn't help but see, because we delivered the wood
> there while the power station was running; I switched over when no one was
> looking and the frequency was about 60 Hz, not 50 Hz as we thought, not that
> this worried us anyway but to know that it was manageable.
> So two problems remained for the power supply. The first one was the
> A-battery or low voltage supply necessary for the filament of the valve. We
> started with a couple of dry cells, but these didn't last very long and we
> had to make something then. Through being friendly with the pharmacist with
> the party, we got some potassium bichromate and made up a bichromate cell,
> which is probably well known in the text books but not of very practical
> use. It's fairly hungry for zinc and it needs some sulphuric acid which one
> can't throw around or hide easily, but it served for some time and was quite
> successful but, in the end, had the operation lasted very long, we would
> have been in trouble for that. Two of these cells provided about 3 volts to
> 4 volts, and 6 volts was a bit too much because each cell was running at a
> bit over 2 volts, about 2.2 volts.
> The biggest problem was a rectifier to rectify the AC into DC without
> dropping it to a low voltage, because remember in those days we needed high
> voltages for the B supply, or anode supply, but in these days we bring
> everything down to small DC voltages; we needed to get them up as high as we
> could. That was a partial failure in that using aluminium foil again and

> oxidising one piece of it, or length of it folded over, with some weak acid
> and then using the two electrodes, one of clear aluminium and one of a zinc
> salt and aluminium, we could make a rectifier. We wouldn't be so audacious
> as to call it a rectifier now, because it had a reverse voltage of something
> like 30 or 40 volts, which wasn't exactly ideal, but for DC we had no
> option. The result was that I made a bridge rectifier but the only problem
> was that after 15 minutes the electrolyte began to boil, so it was really
> passing current in both directions but a little bit more one way than the
> other. So a single cell, an extra rectifier cell, was the only way I could
> close this down a bit, and some smoothing. This we achieved with part of a
> fish plate from the railway line which was being used at the aerodrome to
> move the dirt from one place to another by man-power, about six men on
> these, and the odd fish plate used to disappear anyway for various reasons.
> I dropped one off at the power station and asked the Chinese under my breath
> if he could cut it into three little sections which he did, he didn't want
> to know why.
> Then again using some palm oil and some bee wire which was in fairly
> plentiful supply, which we stole - it was a bit risky because the Japanese
> were cultivating a couple of beehives outside the wire and of course this
> wire used to disappear for various things unrelated to radio - and we put
> the palm oil along the wire stretched out and rubbed this palm oil on it,
> thickening it with a little bit of flour and then heating it; the flour
> bound the palm oil together and formed a fairly good insulation over the
> wire. Good, but lucky, and with a lot of travelling.
> I should come back to the capacitors on that, because we had to insulate the
> layers of those which we did by putting a layer of newspaper (a few people
> had newspaper and various things, for other reasons than newspaper of
> course, but then we had no other toilet requisites in the party) and by
> soaking this in some coconut oil we could insulate each layer after we wound
> it, and with a piece of this bee wire - we had something like fifty feet of
> it - wound round this part of the fish plate, we made a fairly good choke
> coil. And then a bigger capacitor, which was no trouble, having had success
> with the small one, to just wrap as much tin foil as we could round another
> sheet of newspaper which finished up about 18 inches long by about three
> quarters of an inch in diameter. We didn't even try to measure the
> capacitance of it, because we couldn't do anything about it anyway, except
> put more wire on. And that in effect was a fairly good rectifier, a very
> dangerous one because we had the
> 110 all right but we had a bit over that by the time we had rectified it,
> and we don't know because we had no means of measuring it.
> Finally, the valve; we joined the valve by winding the clean little bee wire
> around it and then plugging it with any insulating material we could get to
> make it stick, - no valve holder, of course. So eventually we produced a
> receiver of sorts, except it wouldn't oscillate. We tried building more,
> another choke coil, and this went on for ages; there was no possibility we
> could get this valve to oscillate. I think it's recommended according to a
> friend of mine who had an amateur licence, he thought that about 120 volts
> was the best we could get and there was no way we could get that by trying
> to smooth this any more. So the only avenue open was to bribe one Chinese
> working at the power station who was very much our way, and of course in

> those days was a nationalist Chinese. The capital of China in those days was
> Chungking, and I told him we could get him some overseas news from Chungking
> if he would slowly wind his field coil power up on the generator every night
> starting at about 9 o'clock bit by bit, and get it up to about 130 on his
> meter. He understood, and after that I said half an hour to drop it again,
> very quietly and slowly because it may affect the lights "....and you no
> speak about that because you get chopped, you know, and we will give you
> Chungking news...." This was duly done and for about six months we had
> reliable communication. The first trial on air had too much hum, and we had
> to modify a few things two or three times in attempts to get it right, and
> in the end we had a workable situation which was worth exploring.
> Capacitors right, choke coils right, one head phone, we had some old rag so
> we tied it round the head and tied it on, or string, or whatever we could
> get. With the hope of recording something we took some paper, which wasn't
> in plentiful supply, but the odd piece of paper we could get. Running
> notches down the left hand side, about a quarter to a half inch apart down
> the paper, and bending it over so that these little pieces stuck up in the
> air, and in the pitch darkness one could then put the headphones over one's
> head with eyes looking out for possible interruption by the Japanese - we
> had some lookouts, or cockatoos as the Australians called them, around the
> place to warn us at the oncoming of the Japanese - and with great
> trepidation we heard Big Ben chiming one night. Of course only one of us
> heard it but we were so full of enthusiasm. It was the BBC all right; it was
> quite a clear signal but it was somebody talking about growing hops in Kent.
> This broadcast went on for something like three quarters of an hour without
> any interruption, but ultimately the signal faded out and I was very
> annoyed. I was asked the next morning by my senior officer what was the
> news, and I said "we've got good news; I can't talk here, come this way." So
> he came along and said "what's this news you're talking about." I said I
> didn't actually hear any news, and he became very annoyed with me and said
> what the hell did I mean, and I said "if the British primary producing
> experts are capable and able to spare the time to talk about growing hops in
> Kent, Britain must still be alive and floating with their thumbs up, and as
> far as I'm concerned that's the best news I could hear!"
> That's the outline and maybe there are some questions I haven't covered
> properly.
> BJ: The first question I would like to ask you is: What did you have in the
> way of tools, if any, and how did you connect the components of the wireless
> without, presumably, a soldering iron?
> RGW: No soldering iron, no solder of course, and no other system really
> available but to twist and wrap with some coconut oil paper, or cardboard or
> something, and very gently lift it. It was on a platen of wood we obtained
> somewhere; it was about a foot by a foot or something, so we just mounted
> the components on that. A meat skewer on the capacitor - oh, we had a
> capacitor too, a capacitor, a valve and a headphone, which were external to
> camp components we had. We didn't have any tools at all, except someone
> obtained the use of a sledge hammer - for what purpose I don't know because
> one of those would not be needed to escape; other than cutting up the soft
> iron of the fish plate which was about the only reason we needed anything,
> the rest were just twisted wires. We just wanted to get one usable because

> we didn't know whether it might be blown up or captured; we weren't worried,
> the main thing was initially a short term aim (as well as a long term aim)
> that it might last. Fortunately, it lasted for over a year - sixteen months
> until the arrests took place, but that's another story.
> BJ: Can I just ask you - the components for the low voltage battery cells
> that you produced, where did you get all the components from?
> RGW: Well, zinc wasn't hard, there was some sheet zinc lying on the
> aerodrome and we pinched quite a bit of that because that would be eaten
> away during the use of the cells for the low voltage. I don't know what
> would have happened if that ran out. I think someone produced two lantern
> cells which did for a while, but it was mainly on this home-made cell
> system, which wasn't efficient but nowhere near as inefficient as the
> rectifier was. We must have been consuming... Ah Ping said he had to turn up
> a lot of power to keep the lights what they wanted. We were dispersing such
> an amount of power in this four test tube rectifier for the high tension.
> A variable capacitor was another component we had to bring in. We couldn't
> make a variable capacitor, it was impossible. We had to take two plates off
> the one we had to get a high enough frequency. Yes, I can't remember why we
> didn't go up a bit in inductance; it was largely a trial and error business
> really. Except that in a regenerative receiver you had some idea when you
> were near a station because the receiver was so sensitive as all
> regenerative receivers are. It had a piece of meat skewer type wood which I
> had a hole drilled in by a pen-knife, and we glued this in with some of our
> glue or something, into the capacitor shaft so that we could tune it by
> holding a little stick across it, fixing it at about six inches because one
> couldn't get one's hands any closer to the set because it was in a state of
> very near oscillation where the maximum sensitivity is, just before it
> bursts into oscillation. With a fairly clear HF band, it wasn't long before
> we knew roughly, by putting a couple of marks on the stick, where it was. We
> knew that the Voice of America was due for a transmission and Idon't think
> we ever knew the frequencies because the BBC didn't announce frequencies,
> they just came on the air and broadcast.
> BJ: What did you use for an aerial?
> RGW: A clothes line. All the huts had a clothes line of some sort so we just
> took a thin wire from that and wrapped it round the edge, knowing that a
> normal sentry wouldn't take any notice of it, and we just dragged that
> across the side of the hut and brought it in, and the people with our
> permission would put their loin cloths out and hang them over this when they
> washed them so it looked as if it was being used. The toilet in the sleeping
> block was a hole in the ground and it was verboten to be used by anybody
> except to put our radio set in when it wasn't in use; everybody respected
> our wishes in that regard!
> I think the best thrill was, well two or three thrills, which were momentous
> I suppose and of great excitement, almost excitement of crying with
> excitement, and the first was I think when we heard a full news bulletin of
> something like 400 aircraft over Dresden or somewhere, pounding the place to
> pieces; we were very pleased about all this. But from the land point of
> view, from the beginning of '42 I think, I can't remember, but sometime just
> before the Battle of Alamein, and we heard some of the troop movements in
> preparation for that. The bulletins in those days were fairly long and gave

> a lot of detail.
> Unfortunately the first lot of rectifiers blew up about 2 days after this so
> we were out of business for something like 5 or 6 weeks. Of course, the
> rumours started to flood in as to what was happening, what wasn't happening,
> the war would be over in 5 minutes and all these mainly optimistic things;
> but there were a few super-pessimists who said we would never get off the
> island, and would die there, and that sort of thing. But the thrill, I
> think, was when reception was restored again and we had to do another little
> bit of fine tuning because everything you changed seemed to affect something
> else; the whole thing was very sensitive and wouldn't have stood up to
> present day quality assurance bump tests!
> So back there on the first night we missed the BBC for some reason, and the
> next thing was the Voice of America which had a headline which ran something
> like this: "The war is over in North Africa, Rommel is knocked to pieces,
> he's out of the Middle East and the Middle East is finished, the future for
> this and that ....." That was the end of the American news in about
> three sentences! No other detail, so I said we would go back at about 12.30,
> and hope that Ah Ping hadn't pulled the voltage down too far, to see what we
> could hear. Again, the BBC was a little low but it suddenly came quite
> bright and lifted in volume, and Big Ben chimed again and there was a voice
> in the wilderness calling. It was a lovely sensation to hear Big Ben playing
> in those days, and every time I hear it now I become excited. The
> announcement, initially in a most depressing vein, described all about the
> 8th Army's movements, and it was here that it did this, and this regiment
> drew up and did that, on and on this went for something like 15 to 20
> minutes, and we tried not to follow it because we had our eyes on too many
> other things, look-outs and so on. But a lovely flow of English and if you
> had a tracing board you could have traced out exactly where everything was
> in situ, but of course that wasn't the aim of our exercise which was to get
> news. At the finish of the news the polite sentence said "It must be
> considered now that as all resistance in North Africa has been overcome the
> Allies victory must be "assured" or something like that. And that was all he
> said, but he took a few minutes to describe everything that happened, so you
> had a clear picture. But the Americans seemed to be creating for a public
> that just wanted the headlines, three headlines and that was all; no other
> interest in anything else. That was one of the happy moments of the system.
> We had the problem, of course, of writing the news because naturally a lot
> of people wanted to know it and a lot of people could be told it without its
> origin. This is why we used the piece of paper we took with us (Gordon Waite
> and the other officer who used to share some of the work), and as soon as we
> heard about 30 bombers over Dresden or something, you just put 30 BD, or B
> for Berlin, and feel the paper down when you felt it coming to the end, and
> pick up the next little bit of bend and write along that in the pitch dark,
> hoping that you've got something in the morning. Surprising how legible it
> was, just triggered a couple of words like that. Unfortunately, I was in
> deep custodianship with the Kempitai when the Atom Bombs were dropped and I
> didn't hear that news on the BBC; it was relayed to me. We didn't keep these
> things, of course.
> Getting off the technical side now, the radio set didn't betray itself. Some
> criticism could be levelled at us I suppose. We trusted too many people; we

> had no intelligence training then, of course, or anything like that and we
> were inclined to trust every Asian we met who smiled at us and who said he
> was one of us. Anyway, while this was going on at the aerodrome and once the
> troops heard, we had to tell the troops the good news of course. We said we
> had heard from an unknown source that the war is getting better, or
> something like that - we had to give them a sanitised version. It was
> probably all they wanted but, naturally, two or three senior officers wanted
> to know as much as they could because they may be the ones who would have to
> take some decisions one day about it.
> Unknown to us an Indian - I don't like saying this and I'm not being racist,
> it could have been any nationality - blackmailed a Chinese who was helping
> us on the aerodrome picking up bits of iron for us and various other things.
> He blackmailed him but the Chinese wouldn't talk, so the Kempitai arrested
> the Chinese and put him on a rack; he mentioned in the course of his cries
> for help - which was not a nice thing to think about but I don't blame him -
> he mentioned Captain Matthews and a couple of other people; I think I would
> have done the same thing at that stage.
> The Japanese then decided to make a raid on the camp, which they did, and I
> was then charged and taken away by the Captain; he wanted the receiver and I
> gave it to him in the end after a lot of leading him round the camp with his
> soldiers. I could almost laugh at some of the things that happened. He must
> have told them he was looking for a radio set; a Jap soldier came running up
> to him with a piece of metal which looked like a piece of horse harness or
> something; the Captain almost kicked him and told him what to do. So in the
> end I decided that I couldn't talk to anybody before the rest of the troops
> on this parade ground, and I felt so conspicuous. He walked back and said
> "Are you going to tell me because we want the wireless set?", so I said
> "Yes, I've just thought where it might be". So I went across and told him
> where the hole was, and they dug the hole up and, of course, there was the
> transmitter. He said "Ah, you've been sensible at last", so he took the
> transmitter and they took it away.
> >From that day on, I was worried about this because I knew the receiver was
> OK and the troops would be happy about that; they would still be able to get
> news. And then he took me up to the platform where he stood and addressed
> everyone. All he said in English was "You all look at this man, you will
> never see him again" and led me off. I had a sort of a dying wish, going in
> on the vehicle to Sandakan to be interrogated, that somehow or other this
> set could be preserved and, of course unknown to me, it was. They continued
> using it but not until after about a week or so - their nerves were a bit
> shaken. But they used it for some months afterwards until the big moves came
> and it was a successful source of morale lifter.
> During the trial, that was when the shock came to me when this transmitter
> was brought out by the prosecution as evidence that we had been using a
> receiver, but the Court accepted it. It was never mentioned after that
> because had it been, I don't think either of us would have been alive,
> because we had planned to get some crystals from the Philippines and try and
> fit them in this set then we could call them on CW and give them some news
> about ourselves. But we did get some news by other means, via an agent
> taking a sandalwood vessel across, that the British and Australian
> authorities knew where we were, and it was proved at the end of the war that

> they knew exactly where to come for us. They had guerilla parties in behind
> the lines, but they couldn't contact us and they had to watch some of our
> people just die virtually, because they were there and there would have been
> trouble otherwise.
> BJ: Could I just take you back and ask you to fill in a few details about
> the transmitter. You talked a lot about the construction of the receiver and
> I would be very interested to know where the transmitter fitted in to this;
> were you developing that alongside?"
> RGW: "No, the receiver first; we had that, and then we started the
> transmitter as a rather low priority of course, but one it would be nice to
> have. I had finished the two 6L6G's to make a push-pull amplifier that was
> the RF output to be, and the oscillator, and we had the capacitor but were
> missing a few more components andthat was about where we were. In other
> words, in the course of events, had he been an expert with some sort of
> knowledge of electrical engineering, we would never have got away with two
> 6L6's sitting up on a block of wood with a few capacitors and things hanging
> on them, but obviously the Court Martial officers were normal, without
> disrespect to Infantry Officers, and they had no knowledge of
> telecommunications.
> BJ: Again, the valves you used in the receiver were...?
> RGW: Only one, that's all we had, which was brought in by Mr Mabey. He
> smuggled in a pipe to me, a smoking pipe, with some tobacco. Lovely
> gentleman. Unfortunately, I never had long with him, he died soon after
> being arrested. His widow lived at Hove with her sister; the two are
> deceased now.
> End of recording.
> This site is managed by the School of Conservation Sciences, Bournemouth
> University, UK

Date: Mon, 08 May 2000 20:14:16 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1972 ARRL HANDBOOK..$10.00

FS..1972 Arrl Handbook..Good Cond...$10.00+$2.00 shipping
anywhere CONUS.....please remove the (ns) from my
address when responding, or click on bobco@i-2000.com
Thank You.....Bob

Date: 14 May 2000 02:54:16 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: GRC-109 Set

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784,
Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The
reciever was aligned and is quite accurate. A manual comes with the unit.
Selling price $335 Unit is heavy, but shippable. Shipping additional.
Digital photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 02:56:58 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Harvey Wells Z Match

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 Shipping additional. Digial photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 02:58:06 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Heath HG-10 VFO

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50 Shipping additonal. Digital photo can be supplied.

Thanks,
Chris

Date: Sat, 13 May 2000 23:30:19 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL CRM SCOPE

Very rare National model CRM 1 inch oscilloscope from 1937. It was used to measure AM transmitter modulation. It is in mint condition with all original knobs and no modifications - works very well. In collector condition! $150 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/8/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 14 May 2000 02:52:54 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: National SW-3

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "!@#$#@!#$" put a heaphone jack in the lower right corner of the rig (removed). I carefully filled it and texture painted the patch job, which matches the original texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4

empty coil forms, maybe 6..... made by a fellow in IN....from Delrin...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. Shipping is additional. Digital photo can be supplied.

Thanks,
Chris

Date: 13 May 2000 15:06:29 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: FS:Rohn BX-48 Steel tower

Rohn BX-48 self supporting 48' steel tower painted brown. 150.00 pick up in South East Ma. thanks

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Date: 14 May 2000 02:55:33 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: SBE-34

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $225 Shipping addtional. Digital photo can be supplied.

Thanks,
Chris

Date: 14 May 2000 03:13:48 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes

Hi Fellas;
I have for SALE:
Two(2) Brand New Tung-Sol 5881 tubes.
These have the Brown phenolic bases.
Price shipped is $60 by Priority Mail!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 11 May 2000 13:29:47 GMT
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: Goodby Xsistors !!!

Bismarck Wichy (wd0hco@ev1.net) wrote:
: Have a good response for you... basically Nuvistor development would have
: continued. During the 60's, there was all sorts of interesting research
: going on in making smaller and smaller tubes. Those of us around know that
: many companies made small battery powered AM and FM tube radio sets.
:
: The end of tubes was caused by (1) the fact that transistors could be
: produced cheaper and faster and (2) they would withstand greater shock than
: glass or metal tubes.
:
: And so tube development and research stopped and the solid state era
: began...
:

There were a number of reasons that solid state devices overcame tubes,
but that process is still incomplete. The CRT still dominates the
TV and computer video market and we are well into 50 years of solid
state devices.

The early value of transistors was low power. Case in point was the
first general commercial use of transistors: hearing aids.

However, the value of solid state devices soared with the introduction of
monolythic integration (integrated circuits). Our computational
devices were doomed to be slow and stupid regardless of how complex
a transistor or tube circuit could be built. The propogation delays
of discrete components in a circuit that has 25,000 active elements
completely obviates the value of such complexity due to the sluggish
transit of electrons from element to element. Without the development
of the transistor, which largely lead to the developement of the IC,
we would be stuck in our ability to compute. The computers have
been our enabling tools for so many other advances, that the
technological revolution of the past 25 years would have been
just a lazy stroll in the sun.

Date: Sat, 13 May 2000 21:46:35 GMT
From: "Gary - KJ6Q" <davison7@spamlessgte.net>
Subject: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

The HW-12A and PS are sold... Thanks...

--
Gary - KJ6Q
==========

"Gary - KJ6Q" <davison7@spamlessgte.net> wrote in message
news:F3_S4.985$jC.127204@dfiatx1-snr1.gtei.net...
> For those not liking Ebay, or auctions, I have a very clean
UN-modified
> HW-12A, with matching HP-23 AC supply and cables, plus original
manual -
> works perfect and looks great! All for $100 + shipping. No music, no
> cute lil' dolls - just a good buy in a good radio!
>
> --
> Gary - KJ6Q
> ====================
>
>
> "RLucch2098" <rlucch2098@aol.com> wrote in message
> news:20000511221825.20544.00002603@ng-fb1.aol.com...
> > No Reserve, with nice pictures, check it out at>>
> > HW-12A Modified Mono-Bander>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
> >
> > Homebrew Supply for above unit>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
> > Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
> >
> >
>

Date: Sun, 14 May 2000 08:41:11 GMT
From: earlve3ab@igs.net
Subject: HP23 or other tube type rig p.s. being sought..Ontario Canada..

HI ..Im still beating the bushes looking for an old hp23 p.s. for an
HW12 that i picked up recently. ACTUALLY..the pwr supply does not
have to be working..I can fix one up..transformer optional as well..I
think I have one that will do the trick..I could dig up some stuff to
swap or something..let me know what you have hiding and gathering
dust 73 Earl VE3AB

Date: Sat, 13 May 2000 21:51:16 GMT
From: Dan/W4NTI <w4nti@my-deja.com>
Subject: Looking for a Knight Kit T-50 and VFO

I am looking for a Knight Kit T-50 and if possible the matching VFO.
This is the old brown rig with a 6AG7 to a 807 final. This will finish
up my "original station" from 1961.

Dan/W4NTI

--

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 13 May 2000 17:42:03 -0700
From: "John" <moe@email.msn.com>
Subject: National Speaker for Hammarlund Speaker

Several months ago I ran this and just came across an interested party reply
just a few days ago buried in a filtered email directory. Answered him back,
albeit 2 months late, but no reply.
If that person or any other is interested in the older style National
speaker with rounded corners and emblem in the center and has the larger
Hammarlund "new style" S-200 to trade, please get in contact.
I have two of these speakers and only need one.
Thanks

John
WB0RLD
moe@msn.com

Date: Sun, 14 May 2000 00:34:56 GMT
From: Sandy Gerli <angerli@home.com>
Subject: NCX-500 info Wanted

Hi,

Just got a complete NCX-500 xcvr with its ps at a flea today for the
princely tab of $20. No manual, though. Uses pair of 6JB6 in the PA.

Need info on where to look for a manual, or will go to W7FG for a
copy to make do with. Looks like it'll work. Been in a barn for many
years, dusty, but it's all there, original knobs too.

Can someone point me in the right direction?

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...

And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

Date: 13 May 2000 19:13:57 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: NOS 8245 / 4CX250-K Eimac Tubes FS

Hello, here are two 8245 / 4CX250-K, Eimac JAN NOS in the original cans.

Price 55.00 each, priority mail 3.00 in USA, others at rate.

Please respond privately.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 13 May 2000 19:13:57 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
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Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Sat, 13 May 2000 23:04:36 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Nye Viking MBIV 3KW Antenna Tuner

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 21:51:01 GMT
From: ae4en@aol.com
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Flames directed to me personally...PLEASE...I can handle them. CNN.com
has a question posted just for today on their website and I challange
everyone to please vote on this issue. It is concerning existing gun
laws and if there needs to be more. As you know, CNN tends to lean in
one direction. Right now, the balance on this vote seems to be leaning
far left. Folks, if they take away our guns...what about our
frequencys? Thank you for the bandwidth! John

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Sat, 13 May 2000 18:41:12 -0400
From: "Mark Bell" <bellfamily@supernet.com>
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

I'm not quite sure if there is a correlation between gun control and taking
away our frequencies, aside from the general issue of government control.

I work for a company that manufactures security cameras and survelliance
systems. At our company meeting this week, we were presented with some of
the reasons the future looked good for the industry.
The first was an increase in crime. No big news there. The second reason
was the American public's willingness to give up a lot more privacy for
safety. There's a dangerous undercurrent here. Americans are willing to
give up their Constitutional right to own guns for a relatively small amount
of increased safety, and also willing to give up their privacy for a
relatively small amount of increased safety.

As for CNN, I doubt wheather they'd show a favorable pro-gun poll if it came
to that. I don't trust the media.

Mark K3ZX

ae4en@aol.com wrote in message <8fkinv$kk1$1@nnrp1.deja.com>...
>Flames directed to me personally...PLEASE...I can handle them. CNN.com
>has a question posted just for today on their website and I challange
>everyone to please vote on this issue. It is concerning existing gun
>laws and if there needs to be more. As you know, CNN tends to lean in
>one direction. Right now, the balance on this vote seems to be leaning
>far left. Folks, if they take away our guns...what about our
>frequencys? Thank you for the bandwidth! John
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Date: Sun, 14 May 2000 01:38:21 GMT
From: Deacon Dave <w1mce@arrl.net>
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Wasn't the American Revolution fought to eliminate the 'King' and Big Government?

Wasn't the Battle of Lexington and Concord fought to prevent the government from seizing colonials' guns?

As a side note: Smith and Wesson is now a British Company and they are still trying to disarm the US.!!

Do we not want to be a free people?

President Kennedy of Blessed Memory is quoted as saying to the effect: "Everytime one law is passed someone loses some freedom!"

Today we want a King and Big Government. Let's revert to the 1775 government system!!

The gun issue is easily solved. A constitutional amendment approved by 37 states will rewrite the 2nd amendment so the the right "...may be infringed..." [we already have 20,000 laws that 'do not infringe' <satirically stated>].

But seriously, if the US wants to restrict gun ownership simply revise the constitution! The Founding Fathers provided a means to do so and these means have been frequently used.

Finally, WHAT HAS THIS TO DO WITH HAM RADIO?????

Mark Bell wrote:

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> away our frequencies, aside from the general issue of government control.
>
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> systems. At our company meeting this week, we were presented with some of
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> give up their Constitutional right to own guns for a relatively small amount
> of increased safety, and also willing to give up their privacy for a
> relatively small amount of increased safety.
>
> As for CNN, I doubt wheather they'd show a favorable pro-gun poll if it came
> to that. I don't trust the media.
>
> Mark K3ZX
>
> ae4en@aol.com wrote in message <8fkinv$kk1$1@nnrp1.deja.com>...
> >Flames directed to me personally...PLEASE...I can handle them. CNN.com
> >has a question posted just for today on their website and I challange
> >everyone to please vote on this issue. It is concerning existing gun

> >laws and if there needs to be more. As you know, CNN tends to lean in
> >one direction. Right now, the balance on this vote seems to be leaning
> >far left. Folks, if they take away our guns...what about our
> >frequencys? Thank you for the bandwidth! John
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

Date: 14 May 2000 05:07:09 GMT
From: lbrty4us@aol.com (LBRTY4US)
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

>Folks, if they take away our guns...what about our frequencys?<

Moot - we lost our ability to protect ourselves with weapons from a tyrranical gov't long ago, or we'd have even better things like the fouders would have thought wise. The only reason people still have any guns, is that they have control of our minds.

Date: Sat, 13 May 2000 19:47:22 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: R398 repairs

Hello Rick Mish K1XV
I have lost your email address. Are you still interested on working on the R389?
I hope So Regards. Dave Quinlan.
<ergot@hicom.net>

Date: Sat, 13 May 2000 23:05:09 -0700
From: Chris <ck5@ix.netcom.com>
Subject: RCA RF Amplifier Single 4-400

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey hammetone 3' cabinet with heavy power supply on the bottom. It has four meters and two holes so you can view the nice glow of the tube and a nice blower. Reminds me of a Globe King in size. I have pictures if anyone wants to see this. $800 about 200lbs
73 Chris VE3NGW/W4 Florida

Date: Sat, 13 May 2000 08:35:41 -0500
From: "Dave Jeatran" <daveteri@netnitco.net>
Subject: What If .. No xsistors

In school, in an analog ckt analysis class, our professor pointed out that
the first analog tube computer's results were instantaeous (as he would say
"for all practical purposes") compared to today's fastest digital computers.
O'scopes were used for viewing the results of an integration or differential
by using different types of amplifiers.

He and I were taking a smoke break once and were talking about how things
would be different if digital computers never took off like they did.

He pointed out that, just because something is widely used doesn't meant it
is the best way...

Maybe most computer designers are like me; hated doing calculus and would
rather deal with logic circuits
-Dave

David M. Brodbeck wrote in message <8fepqj$p9r$2@campus3.mtu.edu>...
>In rec.radio.amateur.boatanchors Mike Freeman <mikef@pacifier.com> wrote:
>> Now *that* would be interesting. But they would still have been analog
>> devices. Wonder what sort of logic and processing systems would have
>> resulted from the ability to have a kazillion analog devices in a tube
>> socket?
>
>--> Transistors are analog devices, too. It's all in how they're used.
>There's no reason you couldn't do digital switching with a tube; you can do
>it with any device that can be transitioned quickly from hard conducting to
>hard cutoff.
>
>---
> David Brodbeck, N8SRE dmbrodbe@mtu.edu
> finger gull@cyberspace.org for my public key block.
>
> "Jazz musicians say only the most adoring things about one another;
> actors, generally the same. Only writers claw and spit, even though
> nobody cares but other writers, and public opinion of the attackee is
> affected not at all." -- Roger Rosenblatt

Date: Sat, 13 May 2000 08:39:28 -0500
From: "Dave Jeatran" <daveteri@netnitco.net>
Subject: What If .. No xsistors

How about lead encased radioactive emmission tubes?

StarChaser Tyger wrote in message <8feunajkl1@nnrp1.deja.com>...
>In article <Pine.BSO.4.21.0005101505350.2825-100000@shell.pacifier.com>,
> Mike Freeman <mikef@pacifier.com> wrote:
>> On Wed, 10 May 2000, DUNCAN WALTERS wrote:
>>
>> > What if the tube design had evolved into using uranium cathodes,
>> > so instead of thermionic emission, we had radioactive emission?
>> >
>> Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an

>> alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-
>238
>> an Alpha-emitter?). Also, due to the nature of radioactivity, the
>rate of
>> emission would decrease markedly over time. Close but no cigar!
>
>Doesn't the emission of the thoriated tungsten filament decrease
>markedly over time too? How long? Do Beta particles go through glass?
>If so, you could have replaceable radio filaments, just a little 'dent'
>in the glass where you clamp a piece of uranium or whatever...then the
>tubes would last forever, barring physical damage...
>
>--
>In Tampa, Florida.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Date: 13 May 2000 17:06:46 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On Fri, 12 May 2000 14:55:14 -0700,
Bill Noble <william_b_noble@email.msn.com> wrote:
>correction - the first computer in a modern sense was designed
>by charles babbage, his wife, ada agusta countess of lovelace
>wrote programs for it - it was mechanical in its entirety.
>

Oh, all right....let's say I meant _electronic_ computers ;-)

>one could also say that the frieden calculator and other such
>things were "computers" hence I think it makes sense to limit
>it to "programmable" computers. there were also analog
>computers including mechanical differential engines that were
>programmable long before there were digital programmable
>computers. The norton bombsight is an example of a rather
>primitive programmable analog computer that is mechanical.
>some early flight simulators were also mechanical

I remember dismantling an old bombsight computer in the late 50s...
We have a very nice old tidal computer near here*, uses pulleys and
string (or rather wire)! It produced tide tables until quite recently.

* Actually at Bidston Observatory on the Wirral Peninsula, across the
river from Liverpool, UK.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: 12 May 2000 12:30:17 GMT
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: What If .. No xsistors

General Mark Morgan (one.big.asshole@ahole.com) wrote:
: Man are you wrong. The computer was first built using "TUBES".
: Don't you ever watch the Discovery channel?....
:
: Mark Rehorst wrote:
: >
: > > >Where would we be if transistors had never been invented (and therefore
: > > >none of their progeny (ic, etc.) had ever been developed).
: >
: > The transistor and later the IC were enabling technologies. The transistor
: > lead to development of the IC which lead to development of the computer which
: > enabled development of things like cellular phones that use spread spectrum
: > modulation. take away the transistor, and you have to take away ICs,
: > computers, software, etc.
: >
: > Maybe if transistors hadn't been made workable, tubes would have developed
: > into something like ICs - it is obvious that miniaturization was taking place
: > even in tube based equipment. Maybe tubes would have been built in arrays of
: > almost microscopic units similar to field emissive displays.
: >
: > MR

I thought about FEDs as a possibility, but have rejected it for now. I even
thought about micromachines as a possibility without semiconductors. In
both cases the physics of semiconductor materials is too important for
operation. Perhaps some microfluid designs would have been developed.
Another possibility is a vacuum IC. That is, a large number of small
components in a vacuum chamber. It is interesting how the success of
current optical systems hing on semiconductors right now.

Date: 13 May 2000 17:06:46 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

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We have a very nice old tidal computer near here*, uses pulleys and
string (or rather wire)! It produced tide tables until quite recently.

* Actually at Bidston Observatory on the Wirral Peninsula, across the
river from Liverpool, UK.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Sun, 14 May 2000 03:13:51 GMT
From: goldenbadger@mindspring.com
Subject: where can you test a tube these days

I'm returning to the hobby after a 20 year hiatus and need to test
some tubes in my old equipment. Used to - I could go down to the
local RadioShack and they had a tube tester anyone could use.

What is available today?

Thanks

Date: 14 May 2000 08:08:10 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: where can you test a tube these days

Hi, the days of thr drug-store tester are long gone...failing to own a tube
tester,m what tubes do you use most often, and what seems not to do the job
anymore//////////////////? Transmit? Recieve?\\
Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 14 May 2000 08:12:14 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: where can you test a tube these days

Please excuse my last response, the cat jumped on the keyboard

(and was propelled swiftly out of the room)

Resulting in non-editing of various charecters in my response...

Best of luck, :o)
Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 14 May 2000 08:12:14 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: where can you test a tube these days

Please excuse my last response, the cat jumped on the keyboard

(and was propelled swiftly out of the room)

Resulting in non-editing of various charecters in my response...

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Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Sat, 13 May 2000 14:54:55 GMT
From: richcom@earthlink.net
Subject: WTB: Collins S Line...````,,,

Wanted: Collins S Line
Reply Email
Rich

Date: Sat, 13 May 2000 23:39:50 -0700
From: "Jack" <friday2k@pacbell.net>
Subject: WTB:Hammarlund HQ-180AC

Would like to buy an HQ-180AC or HQ-180C in excellent cosmetic and electrical condition. I thought I would try here first, before going to EBAY and paying a fortune. If you have one and would like to part with it and don't want to charge an EBAY price please let me know. Pictures would be great, because I bought an HQ-180C here recently (no picture just the seller's description) and was told it was in excellent condition with the original knobs and that was not the case.
73,
Jack

Date: Sat, 13 May 2000 21:39:06 -0700
From: "tom goodfellow" <trglrg@cts.com>
Subject: WTB good used 8950 tube for Siltronix 1011- C

Hi Joe,

I've go an SWAN 700CX ....uses 8950 .....too hard to find, 6LB6's are the same tube only 6.3 volt fil, 8950 are 12.6v. (you must rewire the filament connections for the new tubes ..)
I've been using the 6LB6's for years ...there working great ....anyway .....FYI ....73...

....tom
Yardleyite <yardleyite@aol.com> wrote in message news:20000508221851.09130.00001851@ng-cr1.aol.com...
> Would anyone have a good used 8950 tube for a Siltronix 1011-C for sale?
> Also, would anyone know of any substitutes for this tube? Thanks for reading
> this and 73.
> Joe Cro N3IBX

Date: Sat, 13 May 2000 10:19:23 -0400
From: "D. S. Platt" <jeepp@erols.com>
Subject: WTT HP Dig. scope for TEK

I have a virtually NIB condition HP 54600A 2-channel, 100MHz digital scope. This is the one with the all the automatic measurement cursors, etc. It comes with the accessory pouch, probe set, operating and maintenance manual, programming manual, floppy disk, and 2 HP 54658A Measurement/Storage modules that mount on the rear of the unit. I'll even add a serial cable. I'm looking to trade this digital unit for several older analog units (I'm from the old school). I'll accept offers of TEK 465B's and 475A's in trade. Minimum would be 2 465A's and one 475A. Ex-military 465's are not acceptable. Trades must be in similar condition, but don't have to be in cal. As always, I'm open to dialog (hi). I can scan and email the HP catalog page if someone doesn't know the unit, already.

Still looking for the elusive Hallicrafters HT-20 and HT32A/SX-101A combo.

Thanks for the read. de K3HVG

End of Ham-BoatAnchors Digest V2000 #135
****

--0513-0911-42-PART-BREAK--

2377. FA: Some of the Sam's Electronics Cookbook series and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Joe Geller <joegeller???@earthlink.net>
Message-ID: <0bcV4.3981$S31.103501@newsread2.prod.itd.earthlink.net>
Source record: 66430

For auction at eBay, one day left: 14 Electronics Books, Transistor IC Projects Item #329339753

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329339753

2378. Heath Apache/Hosstraders/Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Denis Sharon <denis.sharon@worldnet.att.net>
Message-ID: <y3dV4.17923$XO1.1022438@bgtnsc06-news.ops.worldnet.att.net>
Source record: 66431

The Spring Hosstraders Hamfest in Rochester, NH was last weekend and it was very nice. I found an especially clean Heath Apache with an SB-10 sideband adapter. I was very pleased. The gentleman from whom I bought it told me that he had the manuals and would be glad to send them to me. Great. That's the good news...

Unfortunately, we completed the transaction and parted company BUT FORGOT to exchange names and addresses. What a dummy my wife married!

So, if you are the person who sold the nice Apache to me or if you happen to know who that person might be, please contact me. Thank you.

Hopefully,

Denis Sharon W1AOK
Ridgefield, CT

2379. Re: Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: John <moe@email.msn.com>
Message-ID: <ObuDTawGA.321@cpmsnbbsa09>
Source record: 66432

All do respect to Dale, it was not the S-200 which matched the HQ-145, 160, 170 and 180. The HQ-150 speaker was the last of the "old style", as was the radio. Why the out of sequence numbering I don't have a clue. It was all metal, dark grey or black and just like the speakers for the HQ-129X, 120, 140. The one main difference is that it has a red Hammarlund logo near the top.

John
WB0RLD
moe@msn.com

Brian Denley <bdenley@erols.com> wrote in message
news:8g264d$f8r$1@bob.news.rcn.net...
> I just bought a HQ-150. What model Hammarlund speaker was used with this
> receiver? What impedance speaker would I need if I have to use another?
>
> Thanks for any help!
> Brian
>
>
>

2380. Millen Model 90801 Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000519095321.00a33cb0@popd.ix.netcom.com>
Source record: 66433

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

2381. CORRETION SB 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Kd7btw@aol.COM
Message-ID: <9c.3d730e1.2656c55b@aol.com>
Source record: 66434

LISTING FOR FRIEND HEATH SB 200 NEW TUBES
& NEW FAN DOES NOT HAVE 10 METER MOD 500.00 CASH
PICK UP IN SPARKS NEVADA SEND
REPLY DIRECT TO AL N7IOD@WEBTV.NET

LARRY STOUT KD7BTW

2382. FA: 1950's Gonset Communicator III 6m Transmitter/Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39256f21.4227686@news.nvbell.net>
Source record: 66435

I have a nice vintage 1950's-1960's Gonset Communicator III 6 Meter
Transmitter/Receiver for auction. Has built-in power supply, hand mic
and power cord. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2383. FA: 1945 Vintage VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3925724d.5039817@news.nvbell.net>
Source record: 66436

I have a nice 1945 vintage VOM. This was suppose to be used in the
field and requires an internal battery to operate. It is currently at
$0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2384. FA: 1950's Gonset 3226 2m/6m VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257161.4804195@news.nvbell.net>
Source record: 66437

I have a clean 1950's vintage Gonset Model 3226 2 Meter & 6 Meter
VFO for auction. It is clean and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2385. FA: 1950's Gonset De-luxe Triband Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257319.5243806@news.nvbell.net>
Source record: 66438

I have a nice Gonset De-luxe Triband converter for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335755455

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2386. FA: 1950's Gonset Super 6 HF Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257407.5482653@news.nvbell.net>
Source record: 66439

I have a nice Gonset Super 6 converter for auction.
There is no reserve!

It covers: 10-11-15-19-20-40-49-75 Meters

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2387. Where to get Lafyette HE-30 repaired?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Doug Person <w4dxv@attglobal.net>
Message-ID: <392574a9_2@news1.prserv.net>
Source record: 66440

I've had a old Lafayette HE-30 sitting on the bench for a while now. Thought that I would have the time to get it back in operating condition but probably not. My job just demands to much. Wonder if any of you can recommend a good place to send an old all-tube early sixties radio for servicing? I'm more interested in a high quality job than an inexpensive job. This was my novice receiver in 1962.

Thanks,

Doug -- W4DXV

2388. FS: Kenwood VFO-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Doug Person <w4dxv@attglobal.net>
Message-ID: <39257602_4@news1.prserv.net>
Source record: 66441

External VFO Matches TS-120 and TS-130. I think this VFO will also work with the 520/530 and 820/830.

I have two. Both in good condition. One is complete with cable and book. The other has a copy of the book and you'll have to make your own cable - requires 2 5-pin standard DIN plugs - easy!

Kenwood VFO-120 with book and cable $100
Kenwood VFO-120 with copy of book, no cable $80

tnx es 73,

Doug -- W4DXV

w4dxv@attglobal.net

2389. FS Drake 2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <25211-392582AA-24@storefull-235.iap.bryant.webtv.net>
Source record: 66442

For sale Drake 2A...this rcvr works perfect after giving an alienment it comes with a spare lexan plastic window with freq. calibrations and a copy of the manual.

A triple conversion superhet with passband tuning.....good condx.

Has 3 extra crystals for the shortwave bands.....$130 plus $10 shipping

2390. Re: Live voice & text chat for hams

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-19 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <%GiV4.4748$S31.129690@newsread2.prod.itd.earthlink.net>
Source record: 66443
Cross-posted to: nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur

I do that on 40.

2391. fa: Beatiful EF JOHNSON ROLLER for Tuner, @$22.50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519223157.04512.00000219@ng-bk1.aol.com>
Source record: 66298

NoRes, Like New, From a Tuner, Nice picture, way under bid so far!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332769698
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2392. fa: Beatiful EF JOHNSON CAPACITOR for Tuner, @$11.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519222943.04512.00000215@ng-bk1.aol.com>
Source record: 66299

NoReserve, Nice Picture, From a tuner, only at $11>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332752751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2393. fa: Beaufiful EF JOHNSON "TURNS COUNTER" , 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519225241.17799.00000236@ng-fj1.aol.com>
Source record: 66300

NoReserve, Super nice picture, Hard to find these days, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332781843
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2394. FA: Super Nice, JAPANESE Mike, EV-664 Clone@$12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519225505.17799.00000240@ng-fj1.aol.com>
Source record: 66301

Noreserve, MINT condx, ends sunday, nice pics, dont let this one get away!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2395. fa: "Wanna see a real nice Mobile Tuner", PSE SEE THIS!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519231359.17799.00000250@ng-fj1.aol.com>
Source record: 66302

NoReserve, Built right by an obscure USA Company, Mint and only at $43>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332891407
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2396. FA: HALLICRAFTERS S-53A RECEIVER@$53.00, 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519231627.17799.00000254@ng-fj1.aol.com>
Source record: 66303

NoReserve, plays, 3 nice pictures, ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2397. FA: JPS NIR-10 DSP Filter @$70, cost $189

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519231128.17799.00000247@ng-fj1.aol.com>
Source record: 66304

NoReserve, Nice pic, with manual, way under cost>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332858077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2398. fa: TWO(2) 2" Diameter CERAMIC COUPLINGS, No Bids

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519232525.17799.00000257@ng-fj1.aol.com>
Source record: 66305

NoReserve, Nice pic, only at $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2399. WTB: NIB Racal RA-17 Film Scale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: Grant <nq5t@gte.net>
Message-ID: <39262FD8.DC07A2CE@gte.net>
Source record: 66306
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm looking for one or more NIB film scales for the Racal RA-17.

Grant

2400. TMC's Home Station (Technical Materiel Corp.)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: denismarlene@sprint.CA
Message-ID: <39265B15.5498B673@sprint.ca>
Source record: 66307

Want to see TMC's home station? Enter from
http://www.geocities.com/tmcvintage/index.html and look in the
"Various/Humour" section for a shot of the gear "above the shop" in
Mamaroneck, N.Y.
This is an old QSL card of the station, submitted by John/ K2CIP.
Enjoy
Denis

2401. Site F5KEI

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: "b.boyer" <b.boyer@free.fr>
Message-ID: <3stV4.873$tE1.127359@nnrp3.clara.net>
Source record: 66308

Bonjour a tous ;

Venez d&#65533;couvrir le site du Radioclub De la Montagne Noire F5KEI :

ses activit&#65533;s , ses membres , sa r&#65533;gion et ses 300 liens ....

Pour un autre mode de communication .

http://f5kei.radioclub.free.fr

Bon Surf et en esp&#65533;rant vous entendre sur l'air !

F5RSV / Beno&#65533;t (Webmaster de F5KEI)
--
****
Voulez-vous etre pay&#65533; pour surfer ?

http://www.topsurf.net/index.php3?userid=f5rsv
****

2402. CPRC-26 help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: Francesco Tamburro <ik8pae@uniserv.uniplan.it>
Message-ID: <39264be7.0@nt01.uniplan.it>
Source record: 66309

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

2403. CPRC-26

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: Francesco Tamburro <ik8pae@uniserv.uniplan.it>
Message-ID: <39264c4e.0@nt01.uniplan.it>
Source record: 66310

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

2404. W: info on RCA (RCAF) AR2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39267C0B.41604423@erols.com>
Source record: 66311

I have just acquired a very nice RCA mfg. RCAF model AR2 HF aircraft receiver. I have the book but its missing page 9 thru about 19. Anyone with info on this receiver that could help, I'd appreciate a message. Thanks.

2405. FT/FT Valiant parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39268069.7ADC2CE4@erols.com>
Source record: 66312

I have just disassembled a good condition Viking Valiant I transmitter.
OK, OK..I needed some spare iron for my other 3. I have the following
to potentially dispose of if someone is in dire need to get one fixed up
and on the air.

Complete VFO assy (complete box, no vernier) (exc.)
VFO band cam
Front panel (usable, no dings or dents; markings fine, needs periphery
paint)
Case (no dings or dents but requires paint job!)
Tank circuit coils. (load and tune caps not available)
Plate choke
Meter and meter can (already had a few)
VFO calibration dial and bezel (dial is fine, bezel could maybe use
paint)
Knobs (I can spare 3-4 only!)
866's (you mean you don't use 3B28's?)
Some switch wafers (except pa loading..ha..you know why!!)

I haven't thrown the chassis out yet, so if there's any small components
that may still be there, let me know and I'll see if they can be removed
with any leads left. Any needs/offers? I'm looking for a 2-3 pos coax
switch, Dow-Key coax relay, 3B28's, J-38's, M15/UR mic.

Regards.

2406. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON430043200005140821.AA2127066@ewinet.net>
Source record: 66313
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0514-0821-27-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0514-0821-27-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 14 May 2000 07:27:04 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA11736
for ; Sat, 20 May 2000 05:11:03 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09115
sendmail 8.8.8AS/UCSD8.3
Sat, 20 May 2000 04:30:20 -0700 (PDT)
Message-Id: <200005201130.EAA09115@mail.ucsd.edu>
Date: Sat, 20 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #141
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 20 May 2000 Volume 2000 : Issue 141

Today's Topics:
((((SOLD))))
combat radio set
CORRETION SB 200
CPRC-26
CPRC-26 help
FA - 1930's Philco Car Radio Info
FA - Pair NIB 810 RCA Tubes
FA - SCR 574A, 644A Book
fa: "Wanna see a real nice Mobile Tuner", PSE SEE THIS!
FA: 1945 Vintage VOM
FA: 1950's Gonset 3226 2m/6m VFO
FA: 1950's Gonset Communicator III 6m Transmitter/Receiver
FA: 1950's Gonset De-luxe Triband Converter
FA: 1950's Gonset Super 6 HF Converter
fa: Beatiful EF JOHNSON CAPACITOR for Tuner, @$11.00
fa: Beatiful EF JOHNSON ROLLER for Tuner, @$22.50
fa: Beaufiful EF JOHNSON "TURNS COUNTER" , 2-days!
FA: HALLICRAFTERS S-53A RECEIVER@$53.00, 2-days!
FA: JPS NIR-10 DSP Filter @$70, cost $189
FA: Some of the Sam's Electronics Cookbook series and more
FA: Super Nice, JAPANESE Mike, EV-664 Clone@$12
fa: TWO(2) 2" Diameter CERAMIC COUPLINGS, No Bids
FS: Kenwood VFO-120
FS: Kenwood VHF xcvr, $110.
FS: NATIONAL NDC-8 SPEAKER
FS Drake 2A
Heath Apache/Hosstraders/Help!
Millen Model 90801 Exciter
Need schematic
Site F5KEI
Speaker for Hammarlund? (2 msgs)
TMC's Home Station (Technical Materiel Corp.)
Where to get Lafyette HE-30 repaired?
WTB: NIB Racal RA-17 Film Scale

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/141

Date: Fri, 19 May 2000 21:00:32 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: ((((SOLD))))

Date: Thu, 18 May 2000 23:49:41 -0500
From: "David L. Stinson"
Subject: combat radio set

Watch out for the sharks!
I'll bet you've already had a dozen guys offer to buy it
for a few bucks.... Tell them "no thanks."

You have a very valuable set used by Airborne Pathfinder troops
during WW-II. It was part of the system known as the
Rebecca-Eureka navigation set. The Pathfinders went in
first to the drop zones and set up these "Eureka" sets.
The "Rebecca" radar set in the aircraft carrying the
main body of airborne troops then sent
a pulse to interrogate the PPN-1. The PPN-1 responded with
a pulse and the "Rebecca" set in the aircraft displayed
bearing and distance on a CRT. I have the CRT,
but have never been so fortuante as to find a PPN-1.

Outstanding find! I sure wish I could afford one for
my collection. The last one I saw on Ebay was in
excellent/complete condition and sold for over $1000.

Jealous but kind regards,
Dave Stinson AB5S
arc5@ix.netcom.com

jb wrote:
>
> Wonder if you might have an idea about a radio set that I have. It is
> in a water-tight knapsack, with 6-foot tall folding antenna (looks as if
> it
> were cut for 220 mhz) that has a foothold for quick planting in the
> ground. There are two units--the first is a small vibrator power
> supply, PPIIA/PPN-1 CFJ that works on 6VDC. The other is a 4 x 7 x
> 2 transceiver with a watertight headphone jack, a rubber-sealed
> toggle switch for "test", and a covered button labeled "CW". There are
> two rotary switches with 5 channels each for the transmitter and
> receiver. There is a cylinder running through the middle of the
> chassis, terminated by a red screw top in the back, marked
> "dest"--possibly for a destructive charge to stymie whoever captured
> it. Its plate identifies it as: * RT44/PPN-1A, 3483 CFJ, 2141-MPD-44.
>
> Tube lineup: Rcvr: 9002 9002 9001 6AK5 9002
> Xmtr: 9002 6AK5 9001 9002 9001
>
> From the tube types, it may be that this was built for the Korean War,
> rather than WW II even though the old construction techniques and
> jungle-proof shellac are used.

>
> Any info on this set would be appreciated.

Date: 19 May 00 16:27:27 GMT
From: Kd7btw@aol.com
Subject: CORRETION SB 200

LISTING FOR FRIEND HEATH SB 200 NEW TUBES
& NEW FAN DOES NOT HAVE 10 METER MOD 500.00 CASH
PICK UP IN SPARKS NEVADA SEND
REPLY DIRECT TO AL N7IOD@WEBTV.NET

LARRY STOUT KD7BTW

Date: Sat, 20 May 2000 10:21:43 +0200
From: "Francesco Tamburro"
Subject: CPRC-26

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

Date: Sat, 20 May 2000 10:20:01 +0200
From: "Francesco Tamburro"
Subject: CPRC-26 help

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

Date: Tue, 9 May 2000 08:30:44 -0500
From: "MIT"
Subject: FA - 1930's Philco Car Radio Info

This is a multi-part message in MIME format.

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00--

Date: Tue, 9 May 2000 08:29:16 -0500
From: "MIT"
Subject: FA - Pair NIB 810 RCA Tubes

This is a multi-part message in MIME format.

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20--

Date: Tue, 9 May 2000 08:29:41 -0500
From: "MIT"
Subject: FA - SCR 574A, 644A Book

This is a multi-part message in MIME format.

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360--

Date: 20 May 2000 03:13:59 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: "Wanna see a real nice Mobile Tuner", PSE SEE THIS!

NoReserve, Built right by an obscure USA Company, Mint and only at $43>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332891407
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 19 May 2000 16:56:52 GMT
From: radiotek@pacbell.net (MAG Electronics)

Subject: FA: 1945 Vintage VOM

I have a nice 1945 vintage VOM. This was suppose to be used in the
field and requires an internal battery to operate. It is currently at
$0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 16:53:02 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset 3226 2m/6m VFO

I have a clean 1950's vintage Gonset Model 3226 2 Meter & 6 Meter
VFO for auction. It is clean and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 16:43:30 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset Communicator III 6m Transmitter/Receiver

I have a nice vintage 1950's-1960's Gonset Communicator III 6 Meter
Transmitter/Receiver for auction. Has built-in power supply, hand mic
and power cord. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 17:01:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset De-luxe Triband Converter

I have a nice Gonset De-luxe Triband converter for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335755455

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 17:04:21 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset Super 6 HF Converter

I have a nice Gonset Super 6 converter for auction.
There is no reserve!

It covers: 10-11-15-19-20-40-49-75 Meters

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 20 May 2000 02:29:43 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: fa: Beatiful EF JOHNSON CAPACITOR for Tuner, @$11.00

NoReserve, Nice Picture, From a tuner, only at $11>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332752751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 02:31:57 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beatiful EF JOHNSON ROLLER for Tuner, @$22.50

NoRes, Like New, From a Tuner, Nice picture, way under bid so far!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332769698
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 02:52:41 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beaufiful EF JOHNSON "TURNS COUNTER" , 2-days!

NoReserve, Super nice picture, Hard to find these days, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332781843
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 03:16:27 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: HALLICRAFTERS S-53A RECEIVER@$53.00, 2-days!

NoReserve, plays, 3 nice pictures, ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 03:11:28 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: JPS NIR-10 DSP Filter @$70, cost $189

NoReserve, Nice pic, with manual, way under cost>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332858077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 19 May 2000 14:27:08 GMT
From: "Joe Geller"
Subject: FA: Some of the Sam's Electronics Cookbook series and more

For auction at eBay, one day left: 14 Electronics Books, Transistor IC
Projects Item #329339753

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329339753

Date: 20 May 2000 02:55:05 GMT
From: rlucch2098@aol.com (RLucch2098)

Subject: FA: Super Nice, JAPANESE Mike, EV-664 Clone@$12

Noreserve, MINT condx, ends sunday, nice pics, dont let this one get away!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 03:25:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) 2" Diameter CERAMIC COUPLINGS, No Bids

NoReserve, Nice pic, only at $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 19 May 2000 13:07:21 -0400
From: "Doug Person"
Subject: FS: Kenwood VFO-120

External VFO Matches TS-120 and TS-130. I think this VFO will also work
with the 520/530 and 820/830.

I have two. Both in good condition. One is complete with cable and book.
The other has a copy of the book and you'll have to make your own cable -
requires 2 5-pin standard DIN plugs - easy!

Kenwood VFO-120 with book and cable $100
Kenwood VFO-120 with copy of book, no cable $80

tnx es 73,

Doug -- W4DXV

w4dxv@attglobal.net

Date: Fri, 19 May 2000 18:11:08 -0500
From: "Mike Linger"
Subject: FS: Kenwood VHF xcvr, $110.

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have
the mobile mounting bracket and original mike to go with it. It works great
and I want $110 for it. Trades considered.....Mike.

Date: Fri, 19 May 2000 08:26:30 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL NDC-8 SPEAKER

National NDC-8 8" speaker and black cabinet from the 1930's. Mint
condition. $90 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/17/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Fri, 19 May 2000 14:06:34 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2A

For sale Drake 2A...this rcvr works perfect after giving an alienment
it comes with a spare lexan plastic window with freq. calibrations and a
copy of the manual.

A triple conversion superhet with passband tuning.......good condx.

Has 3 extra crystals for the shortwave bands.......$130 plus $10
shipping

Date: Fri, 19 May 2000 15:27:26 GMT
From: "Denis Sharon"
Subject: Heath Apache/Hosstraders/Help!

The Spring Hosstraders Hamfest in Rochester, NH was last weekend and it was
very nice. I found an especially clean Heath Apache with an SB-10 sideband
adapter. I was very pleased. The gentleman from whom I bought it told me
that he had the manuals and would be glad to send them to me. Great. That's
the good news...

Unfortunately, we completed the transaction and parted company BUT FORGOT to
exchange names and addresses. What a dummy my wife married!

So, if you are the person who sold the nice Apache to me or if you happen to
know who that person might be, please contact me. Thank you.

Hopefully,

Denis Sharon W1AOK
Ridgefield, CT

Date: 19 May 00 15:30:20 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Fri, 19 May 2000 21:18:57 -0400
From: Roland Burgan
Subject: Need schematic

While not ham gear...need schematic for
the Audio Technica Wireless Mike Tx
Model PRO88W.
Thanks...Roland, KB8XI

Date: Sat, 20 May 2000 12:05:23 +0200
From: "b.boyer"

Subject: Site F5KEI

Bonjour a tous ;

Venez d&#65533;couvrir le site du Radioclub De la Montagne Noire F5KEI :

ses activit&#65533;s , ses membres , sa r&#65533;gion et ses 300 liens ....

Pour un autre mode de communication .

http://f5kei.radioclub.free.fr

Bon Surf et en esp&#65533;rant vous entendre sur l'air !

F5RSV / Beno&#65533;t (Webmaster de F5KEI)
--
****
Voulez-vous etre pay&#65533; pour surfer ?

http://www.topsurf.net/index.php3?userid=f5rsv
****

Date: Fri, 19 May 2000 08:16:44 -0700
From: "John"
Subject: Speaker for Hammarlund?

All do respect to Dale, it was not the S-200 which matched the HQ-145, 160, 170 and 180. The HQ-150 speaker was the last of the "old style", as was the radio. Why the out of sequence numbering I don't have a clue. It was all metal, dark grey or black and just like the speakers for the HQ-129X, 120, 140. The one main difference is that it has a red Hammarlund logo near the top.

John
WB0RLD
moe@msn.com

Brian Denley wrote in message
news:8g264d$f8r$1@bob.news.rcn.net...
> I just bought a HQ-150. What model Hammarlund speaker was used with this
> receiver? What impedance speaker would I need if I have to use another?
>
> Thanks for any help!
> Brian
>
>
>

Date: Fri, 19 May 2000 21:19:11 -0400
From: "Brian Denley"
Subject: Speaker for Hammarlund?

Thanks for the inputs. I see also that Hammarlund refers to the speaker for the HQ-150 as the "8 inch PM speaker". I will keep my eye open for one of

those. This is my first 'boatanchor', unless I count the Hallis I had as a kid.
Brian Denley

John wrote in message
news:ObuDTawGA.321@cpmsnbbsa09...
> All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> radio. Why the out of sequence numbering I don't have a clue. It was all
> metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> 140. The one main difference is that it has a red Hammarlund logo near the
> top.
>
> John
> WB0RLD
> moe@msn.com
>
> Brian Denley wrote in message
> news:8g264d$f8r$1@bob.news.rcn.net...
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian
> >
> >
> >
>
>

Date: 20 May 00 10:05:09 GMT
From: denismarlene@sprint.CA (D.A. & M. McCarthy)
Subject: TMC's Home Station (Technical Materiel Corp.)

Want to see TMC's home station? Enter from
http://www.geocities.com/tmcvintage/index.html and look in the
"Various/Humour" section for a shot of the gear "above the shop" in
Mamaroneck, N.Y.
This is an old QSL card of the station, submitted by John/ K2CIP.
Enjoy
Denis

Date: Fri, 19 May 2000 13:01:37 -0400
From: "Doug Person"
Subject: Where to get Lafyette HE-30 repaired?

I've had a old Lafayette HE-30 sitting on the bench for a while now.
Thought that I would have the time to get it back in operating condition but
probably not. My job just demands to much. Wonder if any of you can

recommend a good place to send an old all-tube early sixties radio for servicing? I'm more interested in a high quality job than an inexpensive job. This was my novice receiver in 1962.

Thanks,

Doug -- W4DXV

Date: Sat, 20 May 2000 06:25:34 GMT
From: Grant
Subject: WTB: NIB Racal RA-17 Film Scale

I'm looking for one or more NIB film scales for the Racal RA-17.

Grant

End of Ham-BoatAnchors Digest V2000 #141
****

--0514-0821-27-PART-BREAK--

2407. FS ICE CUBE RELAY DRAKE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-20 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <5025-3926918E-18@storefull-235.iap.bryant.webtv.net>
Source record: 66314

Is your 48 volt K1 relay giving you a head ache??
I have them for $17 a piece

2408. Re: Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-21 00:00:00 UTC
From: Bernard Cox <bcox@calcna.ab.ca>
Message-ID: <3927D70D.4CB2304E@calcna.ab.ca>
Source record: 66315

John,
Shortwave Receivers Past and Present says that the SC-10 speaker matches the HQ-129X. Is there any other? Do you know of a web site that has a picture of it?
thanks
bernard
Alberta

John wrote:

> All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> radio. Why the out of sequence numbering I don't have a clue. It was all
> metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> 140. The one main difference is that it has a red Hammarlund logo near the
> top.
>
> John
> WB0RLD
> moe@msn.com
>
> Brian Denley <bdenley@erols.com> wrote in message
> news:8g264d$f8r$1@bob.news.rcn.net...
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian
> >
> >
> >

2409. Drake 2-B dial mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <39292d09.48669426@news.erols.com>
Source record: 66316

I'm working on a much-loved Drake 2-B that I've had since the early 70's I got it from my elmer. He (or maybe a previous owner) had modified the tuning mechanism by putting a reduction drive between the main tuning knob and the little shaft that turns the dial cord.

I think this was a sensible mod. One of the complaints I've heard about the 2-B is that it unes about 40 kHz per dial rotation. Too fast.

My problem is that it seems like the reduction drive has gotten kind of wiggly. The internal shaft (the part that rides on the ball bearings) is a bit loose. And the outer shaft (that goes to the knob) is also a bit loose. I think this is causing the dial to occassionally jump around a bit while tuning. Very annoying.

Anyone out there familiar with this Drake 2-B mod? Any suggestions on how to fix the "jumpiness" ? I guess a new reduction drive might do the trick. Any way to "tighten up" older reduction drives?

Thanks, 73 Bill N2CQR
http://www.erols.com/wmeara

2410. FS..BC 312 $100.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3937f9df.764843220@news.i-2000.com>
Source record: 66317

FS BC 312 This unit is in decent condition, it has no
internal PS, and the previous owner obviously had it connected to an
external power supply...I opened it up, and it appears to be all
there...anyone who is interested in this unit knows it is heavy, and
for that reason it will be a pick-up item on Long Island...unless you
are willing to pay for professionel packing, and UPS charges.....
pse remove the (ns) from my adr, or just click on
bobco@i-2000.com Bob

2411. FS..HALLICRAFTERS SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3939fa2a.764918201@news.i-2000.com>
Source record: 66318

FS...Halli SX-100.... must sell this radio that I thought I
never would part with......I actually bought it on a whim of getting
on AM, but never did..nice shape, and works good..with manual I don't
care to ship it, so pick-up will most likely be required in Long
Island NY area...
$300.00...jpg's sent to truly interested buyers....
pse remove the (ns) from my adr when answering, or click on
bobco@i-2000.com
If you would like to talk about it, email me for my fone #....Bob

2412. FS RIDER'S TV MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393cfa66.764978422@news.i-2000.com>
Source record: 66319

If your interested in an almost complete set of
RIDER'S TV manuals(schematics) contact
wreck_and_rescue@juno.com (Van R. Field)
for details......pse do not contact me, as I do not have
them...posting for a friend...

2413. Hallicrafters HT-37 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393efaa6.765042480@news.i-2000.com>
Source record: 66320

FS..HT-37...complete but I don't have the inclination to power
it up, and make any small problems the unit many have from sitting
into a large problem..It would restore very nicely...Pick up only on
E. Long Island...Bob..K2LGO $100.00
Pse remove the (ns) from my adr... or click on
bobco@i-2000.com

2414. FS National NC 200 dial mechanism (NIB)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: p_carpenter <p_carpenter@email.msn.com>
Message-ID: <u81n3M#w$GA.350@cpmsnbbsa08>
Source record: 66321

New National dial mechanism for NC 200 receiver includes calibrated back plate & pointer mechanism. If your National receiver needs a dial thats like new, I have it. I can probably find a picture in old National Cat. Sorry for the less than perfect discription. e mail Phil at p_carpenter@msn.com Thanks for viewing. .

2415. DRAKE 2B (NEW MANUAL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000522084300.25634.00000666@ng-cr1.aol.com>
Source record: 66322

I HAVE A NEW DRAKE 2B MANUAL WILL SHIP PRIORITY FOR $24 ALSO
HAVE OTHER SERVICE AND USERS MANUALS INQUIRE 73 JOHNYK78

2416. Re: Where to get Lafyette HE-30 repaired?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: egriffin@vnet.net
Message-ID: <39292e1c.8024458@news.vnet.net>
Source record: 66323

check with Larry (N4KVP) at Sandhills Technical. His page is at
www.qsl.net/n4kvp

73
Ed

On Fri, 19 May 2000 13:01:37 -0400, "Doug Person"
<w4dxv@attglobal.net> wrote:

>I've had a old Lafayette HE-30 sitting on the bench for a while now.
>Thought that I would have the time to get it back in operating condition but
>probably not. My job just demands to much. Wonder if any of you can
>recommend a good place to send an old all-tube early sixties radio for
>servicing? I'm more interested in a high quality job than an inexpensive
>job. This was my novice receiver in 1962.
>
>Thanks,
>
>Doug -- W4DXV
>
>

KMA Antennas
VHF - UHF - HF log periodics
http://www.qsl.net/w4kma

Dayton fleamarket spaces
2828 - 2831

2417. Re: Drake 2-B dial mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <CgaW4.283$RO1.35646@nntp3.onemain.com>
Source record: 66324

Hi:

Have never heard of that mod - but the Drake was too "fast". No doubt the ball bearings are getting sloppy. In that case, there is no way to repair the drive and a replacement is in order. I have removed and replaced bearings when I had to but that only solves 1/2 of the problem. Most of the reduction drives were common - so look for a replacement.

73, Colin K7FM

2418. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8gbdsm$g97$1@tikehau.netreach.net>
Source record: 66325
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

2419. WTB GPR 90 RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <392945A5.B13A44B4@egr.msu.edu>
Source record: 66326

Prefer a fixer-upper.....but email price and details,
73 steve
w8tow

2420. Re: $1000+ for an HQ-180!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <aEcpObFBjfpbk6=dKuuBG8b9=mnH@4ax.com>
Source record: 66327

"William E. Sabin" <sabinw@mwci.net> wrote:

>
>
>ac6v wrote:
>
>> Someone wrote
>>
>> > On Sun, 21 May 2000 13:29:45 -0500, "William E. Sabin" <sabinw@mwci.net> wrote:
>> >
>> > >A ripoff is still a ripoff, price-wise or value-wise. $1000 for an HQ180 is a
>> > >ripoff, no matter how you try to justify it. This kind of gouging should not
>> > >be allowed to go on.
>>
>> What government agency would you like to regulate the auctions in this country????
>
>Not any government agency, just common sense. Anyone in his right mind knows that an
>HQ180 is not worth $1000, no matter how much it is hyped.
>
>Bill W0IYH

Likewise, I seriously doubt that a perfectly-restored '64 Mustang is
"worth" $50,000, or that a '57 gull-wing 300SL Mercedes is "worth"
$1,000,000-plus, but they are collectables, and get that much.

A perfect HQ180 would qualify as a collectable, or certainly, will be
pretty soon.

Bob

2421. Re: Help, Need schematic for Non-Linear Systems Miniscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: shewinky@aol.com
Message-ID: <20000522105805.06062.00000721@ng-fz1.aol.com>
Source record: 66328

Ron, I hyave one I'd be glad to copy for you. Send me your address and I'll get it out to you.

Shew
KG4ERX

>I have a Non-Linear Systems Miniscope model MS-15. I need a schmetic and
>service information if possible. If you can help, please let me know what
>you have and how much.
>
>

2422. Re: Drake 2-B dial mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <39294D72.815F8C88@mediaone.net>
Source record: 66329

Bill

Some of the reduction drives can be tightened up by bending in the tabs
that hold the thing together. This squeezes everything tighter. Too bad
drake did what they did to that dial. The rest of the receiver is great.
The dial on the 1A was much better than the 2A or 2B.

Good luck
Gary K4FMX

Bill Meara wrote:

> I'm working on a much-loved Drake 2-B that I've had since the early
> 70's I got it from my elmer. He (or maybe a previous owner) had
> modified the tuning mechanism by putting a reduction drive between the
> main tuning knob and the little shaft that turns the dial cord.
>
> I think this was a sensible mod. One of the complaints I've heard
> about the 2-B is that it unes about 40 kHz per dial rotation. Too
> fast.
>
> My problem is that it seems like the reduction drive has gotten kind
> of wiggly. The internal shaft (the part that rides on the ball
> bearings) is a bit loose. And the outer shaft (that goes to the knob)
> is also a bit loose. I think this is causing the dial to
> occassionally jump around a bit while tuning. Very annoying.
>
> Anyone out there familiar with this Drake 2-B mod? Any suggestions on
> how to fix the "jumpiness" ? I guess a new reduction drive might do
> the trick. Any way to "tighten up" older reduction drives?
>
> Thanks, 73 Bill N2CQR
> http://www.erols.com/wmeara

2423. Re: Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <39295080.C6D0531@home.com>
Source record: 66330

I believe the HQ150 used the same speaker as the HQ140X. This was an all metal enclosure not the S200 speaker. The S200 was a speaker used with the HQ160, 170, 180 types. The S200 had a grill cloth front. The HQ150 speaker had a metal front with perforations. Am I not correct on this?
Steve
k2pts

"Dale G. Brown" wrote:

> Brian....It used the S-200 speaker at 3.2 to 4 ohms.....Dale KC2PZ
>
> Brian Denley wrote:
>
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian

2424. FS NRI Conar Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <24049-3929598C-25@storefull-235.iap.bryant.webtv.net>
Source record: 66331

FS NRI (national Radio) Conar CW Station
station..15..40..80 mtrs 25 watts....like new...check picture...comes with all the books,diagrams, etc. the rcvr model 500 is a four-tube superhet with BFO provides clean CW and SSB reception plenty bandspread..has built-in speaker...the transmitter runs 25 watts ....$160 shipped.......click on my web site below and check out the picture
Jack

PICTURE: http://community.webtv.net/k8bvj/ConarTwins

2425. LAST DAY! FA: Collectible Drake 2-C HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39296327.9647783@news.pacbell.net>
Source record: 66332

I have a really great sounding Collectible Drake 2-C HF Receiver for
auction. This is the last day and there is no reserve.

This has a built-in power supply, Covers 3.5/7/14/21/28.5 MHz, AM,
LSB, USB, CW and it has a few filters. I have the manual.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2426. WTB YAESU YO-100 Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <siirmvn7o113@corp.supernews.com>
Source record: 66333

E-mail me with the condition and price.
73
Randy.

2427. FT 1000MP audio settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <nQeW4.87$gt.2467@bgtnsc04-news.ops.worldnet.att.net>
Source record: 66334
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have heard many FT 1000MP owners with nice well-rounded transmit audio. In many cases they have extremely good bass response. I have heard that this kind of audio can be achieved by adjusting settings in the hidden menus as well as the normal menus. Are there any 1000MP owners out there that can offer suggestions as to the best settings in order to get this nice full audio sound. I find audio like that is very comfortable to listen to when conditions are good. Of course I would reconfigure for a narrower sound when working DX. Thanks in advance for any advice.

Don N2DY

2428. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON480048200005161318.AA1830080@ewinet.net>
Source record: 66335

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0516-1318-30-PART-BREAK
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0516-1318-30-PART-BREAK
Content-Type: message/rfc822; charset=US-ASCII; name="MD46473.MD"
Content-Transfer-Encoding: 7bit
Content-ID: <MDAEMON480048200005161318.AA1830080@ewinet.net>
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for <w5au@ewinet.net>; Thu, 11 May 2000 11:30:29 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id JAA09822
for <ham-boatanchors-ddist@mlist.ucsd.edu>; Wed, 17 May 2000 09:11:01 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA05850
sendmail 8.8.8AS/UCSD8.3
Wed, 17 May 2000 04:30:20 -0700 (PDT)
Message-Id: <200005171130.EAA05850@mail.ucsd.edu>
Date: Wed, 17 May 2000 04:30:19 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup <ham-boatanchors@ucsd.edu>
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
```

Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #138
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 17 May 2000 Volume 2000 : Issue 138

Today's Topics:
6AR6 pulls
6JS6A = 6JE6C/6LQ6?
738 Magazines for Trade
But not at $426.00!!
Collins S-Line
Electric Radio Magazines F.S.
fa: Beautiful AMD japanese Microphone(ev 664 clone?)@$8.99
fa: CROSLEY(Arcturus) #56 Balloon Tube@$6.99, 2-Days!
fa: Cunningham #45 &#41 tubes, @$10.50 2 days left!
FA: HARRIS RF-2305 Rcvr/Xciter, Like-New w/book@$180
fa: Nice Hallicrafters S-53A SW rcvr, Plays, only @$24.00
fa: SIX(6)Acorn Tubes all RCA, No Bids@$9.99, 2-days!
fa: United Electronics CUE-354A Mystery Tube, No Bids YET!
For Sale: National NC57......
FS--HEATH/COLLINS 12 V DC SUPPLY
FS--HEATH/COLLINS DC SUPPLY
FS..1981 HANDBOOK..$12.00
FS..1989 FOREIGN CALLBOOK
FS..HEATH SB-101 PARTS
FS 1984 HANDBOOK..$10.00 (2 msgs)
FS: Drake TR-4/MS-4/AC-3, or with RV-3
fs: Heil HM-10-4 Boom Mike w/Kenwood Cable ASSY!
FS: Home Brew Spark Gap Transmitter? (2 msgs)
FS: RME 4302 SPEAKER
FS: WWII German and British Morse keys
FS Lafayette HA350
golden bear radio (2 msgs)
HQ 120/129 PARTS NEEDED
ICOM 9000 & 781 CRT TUBES
Johnson KW Matchbox
Must sell collection of JAN and military tubes
Must sell european tube collection
Need Command Rig Dual mount (2 msgs)
NJ Radio Swap Meet - May 20
Octal Plugs
Pay for your purchase using PayPal .. email money **SPAM**
qurtz crystal suppliers in the USA
Radios Wanted: battery types.
Ranger I case screw rod substitute
T-195 tx meter
tuning dial string (2 msgs)
WANTED: EF JOHNSON RANGER

Wanted: Info on KW Atlanta
What If .. No xsistors (2 msgs)
WTB: Johnson 122 VFO
WTB Dayton Leftovers

Send Replies or notes for publication to: <Ham-BoatAnchors@UCSD.Edu>
Send subscription requests to: <Ham-BoatAnchors-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/138

Date: 17 May 2000 07:45:19 GMT
From: marty@cssun.mathcs.emory.edu (Marty Reynolds {guest})
Subject: 6AR6 pulls

Have a good quantity at $27/pr.

They're beam pentoads that look just like a 5881 but have larger
cathode for Mil pulse-modruater use.

Each pair come with ckt. xerox showing their use in a 1947 20W all-triode
hi-fi amp. Catch this, called 'golden ear 2.'

|
|
\ /

--
Marty Reynolds... a guest at:
Emory University, Atlanta, GA
Internet: marty@aa4rm.ba-watch.org

Date: 10 May 2000 22:01:46 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: 6JS6A = 6JE6C/6LQ6?

Duncan,
Out of curiosity are the tubes you're replacing going into an old
Yaesu? Are they NEC's? If so, you'll have to use NEC's or you may have touble
neutralizing them.
According the source I checked the only substitute is a 6KD6 tube. If you want
check out this website:
http://hereford.ampr.org/cgi-bin/tube?index=1

It will give you the tube base and characteristics of just about any tube you can think of.
If you don't have a Yaesu product you're looking to replace the tubes in I'm sure there's something else you can use.
Good luck and 73.
Joe Cro N3IBX

Date: Tue, 16 May 2000 15:51:17 -0400
From: <thompson@mindspring.com>
Subject: 738 Magazines for Trade

738 Magazines ..trade for old AM or Vintage SSB Gear.

QST's from 1947 to 1994 heavy into 50's and 60's issues 222 in all.
CQ's from 1947 to 2000 again heavy in 50's and 60's issues 233 in all.
73 Magazine 118 issues heavy on the 60's.
Ham radio 100 issues 1970 to 1989 good technical articles.

Bonus: July, August 1995 Electric Radio
Radio-Electronics Dec 1968
Popular Electronics Dec 94 to Dec 96 and Popular Communications Jan 96 to Dec 97 and Jan to June 2000
65 bonus issues.

The 738 issues are worth at least $700 and all are readable and in good condition. Many are complete years!

Trade for 50 and 60's gear (Hammarlund, National, Swan, SBE, Harvey Wells, Heath, Johnson) or what have you..Must be worth $200 to $300.

Hopefully within a few hours of Atlanta but will consider all offers. Will arrange shipping or delivery.

A Wonderful way to jump start your library with "real magazines"!

Reply via e-mail.

73 Dave K4JRB thompson@mindspring.com

Date: Wed, 10 May 2000 07:47:39 -0400
From: "David Edwards" <ham@cybercomm.net>
Subject: But not at $426.00!!

Jack <friday2k@pacbell.net> wrote in message news:on%R4.82$_N2.74114@news.pacbell.net...
> Auction ends at $:30 Pacific Time.
>
> A bargain for a working, calibrated HQ-180C! Bid before the time runs out!
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

>
>

Date: 17 May 2000 03:51:21 GMT
From: n4buq@aol.com (N4BUQ)
Subject: Collins S-Line

All depends on it's condition.

By the way, be careful cleaning out the mouse droppings. There are deadly diseases you can catch from some types of it. Wear a particle mask and clean it out with a water hose to keep particles from becoming airborne.

Let me know if you have specific questions.

Barry - N4BUQ

Date: Tue, 16 May 2000 14:53:19 GMT
From: Joe Moraine <w5lx@flash.net>
Subject: Electric Radio Magazines F.S.

I'm selling my entire collection of Electric Radio Magazines. I have the following issues for sale. All are in excellent condition.

1993 August through December
1994 Complete
1995 Complete
1996 Complete
1997 Complete
1998 Complete

65 Total Issues.......$100 certified check or money order delivered U.S.P.S.
Please e-mail privately if interested.

Thanks,
Joe, W5LX
w5lx@flash.net

Date: 17 May 2000 03:05:19 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beautiful AMD japanese Microphone(ev 664 clone?)@$8.99

NoReserve, Hard to believe there are Zero bids for this MINT & working mike w/ cable assy!, Nice pictures also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:47:38 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: CROSLEY(Arcturus) #56 Balloon Tube@$6.99, 2-Days!

Noreserve, only at $6.99, has engraved base, nice pic, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330552374
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:45:18 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Cunningham #45 &#41 tubes, @$10.50 2 days left!

No Reserve, they go for much more, nice pic, less then 2 days left>>
#45>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330531197
#41, no bids @$4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330536739
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:55:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: HARRIS RF-2305 Rcvr/Xciter, Like-New w/book@$180

LoReserve, Nice pictures, Ends Sunday nite, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:59:20 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Nice Hallicrafters S-53A SW rcvr, Plays, only @$24.00

Nice Pictures, NoReserve, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:24:58 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: SIX(6)Acorn Tubes all RCA, No Bids@$9.99, 2-days!

NoReserve, Nice pic, less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330516533
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com

Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 17 May 2000 02:52:57 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: United Electronics CUE-354A Mystery Tube, No Bids YET!

NoReserve, NOS, I have no idea wat its for but you just maybe need it, who knows, nice picture anyway! Check it out ends thurdays nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330580479
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 16 May 2000 22:12:27 GMT
From: nc183d@aol.com (Nc183d)
Subject: For Sale: National NC57.....

Hi All,
I have a National NC57 for sale. It has been brought up to par and works well on all bands. The speaker has been replaced as the original was full of holes, but the replacement came from another NC57. It has all of its original knobs and even has its bottom plate. The cabinet could stand to be repainted, but is acceptable. I am asking $120.00 for the set as it is right now. The buyer will pay shipping via UPS or USPS. I have a couple of photos that I can send you if interested. Please email me directly with any questions, etc...
rgds,
Mark S.

Date: Tue, 16 May 2000 20:49:45 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS 12 V DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power the SB & HW series from 12volts ...and I am told with a few adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 16 May 2000 20:38:02 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power the SB & HW series from 12volts ...and I am told with a few adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on

bobco@i-2000.coms

Date: Tue, 16 May 2000 20:42:36 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1981 HANDBOOK..$12.00

FS 1981 ARRL handbook in good condition...$12.00+$3.20
Priority Mail Shipping.....Bob....Please remove the
(ns) no spam from my adr, or click on
bobco@i-2000.com

Date: Tue, 16 May 2000 20:46:49 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1989 FOREIGN CALLBOOK

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

Date: Tue, 16 May 2000 20:37:24 GMT
From: bobco@i-2000.com (ns)
Subject: FS..HEATH SB-101 PARTS

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on bobco@i-2000.com

Date: Tue, 16 May 2000 20:40:09 GMT
From: bobco@i-2000.com (ns)
Subject: FS 1984 HANDBOOK..$10.00

FS..1984 Handbook..nice condition...$10.00+$2.00 shp
CONUS......please remove the (ns) from my adr or
click on bobco@i-2000.com Bob

Date: Tue, 16 May 2000 18:37:30 -0400
From: "D. S. Platt" <jeepp@erols.com>
Subject: FS 1984 HANDBOOK..$10.00

If not sold, I'd like it. Thanks de Jeep/K3HVG

ns wrote:

> FS..1984 Handbook..nice condition...$10.00+$2.00 shp
> CONUS......please remove the (ns) from my adr or
> click on bobco@i-2000.com Bob

Date: 17 May 00 00:21:06 GMT
From: anchor@coastalnet.COM (Al Parker)
Subject: FS: Drake TR-4/MS-4/AC-3, or with RV-3

I need to reduce the "inventory" around here. Too many new things to enjoy
have come in lately. These units are all operating fine, and have been
used by me off & on for several months, or more.
TR-4 - s/n 32358, nice panel, no scratches, case has been resprayed, looks
very good. Has good finals, full output on all bands. Recently fully
aligned. Inside has been cleaned, but some black spotting. A previous
owner has put 3 or 4 small red dots on the 10m portion of the dial, I guess
to indicate his limits.
MS-4 - case has been resprayed, looks very good. Missing the MS-4 logo,
but it is an MS-4 (11-5/8" lg). Has a replacement speaker in it.
AC-3 - good, in use.
RV-3 - nice panel & case, no scratches. Not sure if switch knob is
original, it's slighly bigger than the one on my RV-4 (which is my
replacement for the RV-3).
Prices--
TR-4 w/MS-4/AC-3 and manual copy $275
TR-4 w/RV-3/AC-3 and manual copy $325
RV-3 only, if TR-4 is sold first, $85
all prices plus shipping

73,

Al, W8UT
New Bern, NC
BoatAnchors appreciated here
anchor@coastalnet.com

And remember; "-They don't make tubes nowadays like they used to..."

Date: 17 May 2000 03:15:14 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: Heil HM-10-4 Boom Mike w/Kenwood Cable ASSY!

Hi Fellas;
I have for SALE:
Heil Boom Microphone, model HM-10-4, that's with the HC-4 element, comes with
box and the Kenwood Mike cable assy(red) and the Holder which attaches to your
stand!
Prices new are $64.99 + $29.99 for the cable assy($94.98 total)!
My price is $68.00ppd.
Very Excellent condition(I hate to say mint)
Thanks es 73....Rich WA2RQY (1961)

RLUCCH2098@aol.com
"Keep those heaters on"

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Thu, 11 May 2000 04:10:56 -0400
From: David L Quinlan <ergot@hicom.net>
Subject: FS: Home Brew Spark Gap Transmitter?

Please send me a picture i am interested. David Quinlan ergot@hicom.net
ROSELAND NJ.

ke3ok@aol.com wrote:

> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: Fri, 12 May 2000 14:51:51 -0700
From: "Alan R. Betz" <abetz@telus.net>
Subject: FS: Home Brew Spark Gap Transmitter?

ke3ok@aol.com wrote:
>
> Hi Gang,
>
> This item is from an estate. I don't know anything about it other than
> when plugged in the motor whirs, and when you press on the key you get
> big blue sparks between the rotating wheels. I guess the neighbors TVs
> all go blank as well (really blank). This is a pick up only item as it
> is kind of fragile. I will supply pictures via email to serious
> buyers. $125 firm. Thanks and 73,
>
> Al
> ke3ok@aol.com
>
> Sent via Deja.com http://www.deja.com/

> Before you buy.
If this is a pick-up only item, would you please tell us the location?
Alan.

Date: Tue, 16 May 2000 23:31:24 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: RME 4302 SPEAKER

RME model 4302 speaker and cabinet. Good condition - works well. The cabinet has been painted black. $65 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (updated 5/15/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Wed, 17 May 2000 13:02:56 +0200
From: "Nico van Dongen" <nico.vandongen@compaq.com>
Subject: FS: WWII German and British Morse keys

I have for sale a WWII German army CW key and a British Air Ministry Morse key.

The Germany key is a type T1SBF and it has the German eagle stamped in the base plate.

The British key is labeled: AM Type B. Ref No5c/372 Switchbox Identification. It was used on the Spitfire but also on other planes of the day. It was used to key the Navigation and/or Landing lights for identification purposes, when radio communication was not available or not allowed. The key is made of Bakelite, round, 3.5" in diameter and 1" thick. The key protrudes out of the front just below two lever switches marked Downward and Upward respectively. The switches have three positions: Morse, Off and Steady.

Both key's are in good condition and I have pictures of them I can Email

Should you be interested, I'm asking 75$ per key. Shipping from Holland Will be 20$ when sent together or 15$ per key when sent separate.

If you have a TRC-77 available then I'm interested in a swap

73's

Nico PA3ESA

Date: Tue, 16 May 2000 11:31:15 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Lafayette HA350

FS LAFAYETTE HA350
FS rare HA350 12 tube dual conversation rcvr....built in 100kc
calibrator... 2.1kc mech filter (like collins)...10mtr thru 80mtr
AM/LSB/USB/CW.....a real beauty and it works super...I been using it on
CW all along and its really stable becuz of the xtal controlled first
converstion osc....comes with a copy of the manual. You have to check
the picture for more info, etc.....$165 plushipping picture at: &#65533;
http://community.webtv.net/k8bvj/LafayetteHA350

Date: 17 May 2000 07:26:15 GMT
From: marty@cssun.mathcs.emory.edu (Marty Reynolds {guest})
Subject: golden bear radio

Tod I'll bet it was a "California Special" built around 1938 to
that "Golden Bear" private label by Gilfillan in LA (a Hazeltine / RCA
licensee... made Bretings)

Tube line-up makes it seem like a TRF with AVC

I'm a golf buff / ham & would like to trade you out of it in spite
of it's dial-distressed condition.

But I'm publishing this to the newsgroup at-large to help with the
info hunt

Best,

Marty

Date: Tue, 16 May 2000 21:51:06 -0700
From: "Tod Warr" <biotod@freewwweb.com>
Subject: golden bear radio

Need identification help on a wood case radio, sculpted curved asymmetrical
front. Missing circular lighted dial that sits inside the speaker, center of
the radio,2 bander?
Small metal tag on bottom front says "Golden Bear", paper tag on top of
chassis says "5360". Tube compl. 6J7G,6K7,6H6,6F6,6F5,80.
It has a square p.s. filter cap. Bob Eslinger could not find this in ryders.
Perhaps it is a Canadian made radio? Or Crosley?

Date: Tue, 16 May 2000 20:41:50 GMT
From: bobco@i-2000.com (ns)
Subject: HQ 120/129 PARTS NEEDED

As per my earlier posting I am in need of a vernier indicator
for my Hammarlund HQ120, and have been informed that the 129

vernier indicator is identical, so if you have a 120 or 129
that you have or are going to part out, I could sure use

the entire vernier indicator(mine is warped beyond repair)
please remove the (ns) no spam from my adr or jusgt
click on bobco@i-2000.com Tks. .Bob

Date: 17 May 2000 10:59:32 GMT
From: pkluwe@aol.com (PKluwe)
Subject: ICOM 9000 & 781 CRT TUBES

On Tue, 16 May 2000 20:55:36 -0400, "Mike Taylor"
<mvtaylor@voyager.net> wrote:
>I am looking for a source for the above CRT. I understand ICOM will only
>sell the complete module.
>Many thanks
>Mike Taylor

I have some brand new, correct CRT tubes for the Icom IC-781 and R-9000 for
$125.00 each or two for $225.00 with prepaid UPS ground shipping. First come,
first serve as I do not have many left. Thanks, -Paul

Date: Wed, 17 May 2000 01:57:31 -0700
From: Chris <ck5@ix.netcom.com>
Subject: Johnson KW Matchbox

I have a Johnson KW Matchbox with the meter and directional coupler in
good working condition and currently on the air. Case and edge trim has
been repainted in gray and looks very good. It has a small paint chip on
front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

Date: Wed, 17 May 2000 03:30:00 GMT
From: "radioman" <radioman@ptdprolog.net>
Subject: Must sell collection of JAN and military tubes

List of military and J.A.N. Type Tubes
Many of these are brown base if its a wish please ask!
VT288/12SH7 RCA
5R4WGY CHATHAM X3
VR150/OD3 RCA X2
0D3W TUNGSOL
VT136/1625 KEN-RAD
VT136/1625 NO BRAND NAME
J.A.N.1625 QUAD SET RCA X4
837 U.S. NAVY BROWN BASE NO BRAND
CK512AX RAYTHEON X3
807 KEN-RAD
JRC 6AT6 RCA
VT269/717A RAYTHEON X2

1642 CRC38233 RCA X2
VT134/12A6 KEN-RAD X3
VT134/12A6 RCA 1943 VINTAGE
VT138/1629
7C7 PHILCO MARKED U.S. ARMY SIGNAL CORPS X2
J.A.N. 6AS6
Sylvania 7A4
RCA VT-132/12K8
RCA VT-288/12SH7
National Union 25Z6GT
RCA CRC-89
Sylvania VT-147/1A7GT
Sylvania 6SN7GT X2
CBS 6SN7WGTA
G.E. 6Y6GT
RCA 6F6
Westren Electric VT-269/717A X4

All will be tested prior to shipment for a final check
any questions or replies can go to radioman@ptdprolog.net
Thanks
Rich

Date: Wed, 17 May 2000 03:17:42 GMT
From: "radioman" <radioman@ptdprolog.net>
Subject: Must sell european tube collection

Due to a bad divorce I am forced to sell off my collection of european tubes
both n.o.s.
and used. The lists are below and all used tubes are tested on a Sencore
MU-150
tube tester and are guarenteed to perform on delivery.
If interested in any e-mail me at radioman@ptdprolog.net for more info
Thanks
Rich

New Old Stock in original boxes
2 amperex 6939
3 mullard 6CB6 1950s vintage in perfect boxes
1 mullard 6FQ5A
1 amperex 6AQ8/ecc85 bugle boy logo
1 amperex 6BQ5/el84 world logo
1 amperex 6GB5/el500 bugle boy logo
1 amperex 6BM8/ecl82 bugle boy logo
1 amperex OB2
1 telefunken 1U4 late 40's or early 50's nice box!
1 telefunken 1S5 " " " " "
1 telefunken 3Q4 " " " " "

All the follwoing are great used pieces in nice shape!!!!

Telefunken 12AX7 tests 87
Mullard/Daystrom 6BQ5/el84 tests 80
Amperex-relabeled Motorola 6EJ7/ef184 one tests 80 one tests 92
Amperex-relabeled Zenith 6EJ7/ef 184 one tests 90 one tests 85
Mullard-relabeled RCA 6EJ7/ef184 tests 92
Amperex 6360 world logo tests 87
Amperex-relabeled Sylvania 8GJ7 tests 90
Telefunken 6DA6/ef89 tests79
Telefunken-relabeled Zenith 6EH7/ef183 one tests 75 one tests 80 one
tests 84
Amperex-relabeled Zenith 6DX8/ecl84 one tests 82 one tests 84
Amperex 6GJ7 tests 80
Amperex-relabeled Philco 6BL8 tests 82
Telefunken 1B3GT tests 80

Date: 16 May 2000 15:18:32 GMT
From: ljl160@aol.com (LJL160)
Subject: Need Command Rig Dual mount

I want to mount an ARC 5 transmitter and receiver on a rack together. I
understand I need a dual xmtr rack and modify one side to hold the rx? Anyone
got one they wanna sell? 73s Lew-KlNDV

Date: Tue, 16 May 2000 10:27:54 -0500
From: "David L. Stinson" <arc5@ix.netcom.com>
Subject: Need Command Rig Dual mount

Not be "modified-" Sorry!
There aren't that many of these in original condition left.
You can still find single TX and single RX mounts with
a little "beating the bushes." Which models of
transmitter and receiver do you want to use?
The AN/ARC-5, ATA/ARA and SCR-274N families of
Command Sets use differing racks.

73 OM DE Dave AB5S

LJL160 wrote:
>
> I want to mount an ARC 5 transmitter and receiver on a rack together. I
> understand I need a dual xmtr rack and modify one side to hold the rx? Anyone
> got one they wanna sell? 73s Lew-KlNDV

Date: Wed, 17 May 2000 10:18:24 GMT
From: John Dilks <oldradio@worldnet.att.net>
Subject: NJ Radio Swap Meet - May 20

NEW JERSEY ANTIQUE RADIO CLUB

RADIO SWAPMEET
- Saturday, May 20, 2000 -
8 a.m. till 3 p.m.
At the Hightstown Country Club - Route 33 - Hightstown, NJ.

http://www.eht.com/oldradio/swap0005.htm

Two good maps are on the Swapmeet page.
--
73' John Dilks, K2TQN

QST Old Radio Column - Support Page
http://www.eht.com/oldradio/arrl/

"Page 2" all about Antique Wireless & Radio History
http://www.eht.com/oldradio/awa/

The New Jersey Antique Radio Club
http://www.eht.com/oldradio/

Please visit my OldRadio Museum
http://www.eht.com/oldradio/museum/

Date: 17 May 2000 03:41:17 GMT
From: n4buq@aol.com (N4BUQ)
Subject: Octal Plugs

Antique Electronic Supply has them. From the main page, select the "Catalog"
and then to the to "Tubes" and "Tube Related" page. They refer to them as
8-pin tube bases.

http://www.tubesandmore.com/

Good luck.

Barry - N4BUQ
>I have looked high and low for plain old
>Amphenol octal plugs. Everyone has sockets,
>but not plugs.
>
>Want to build up a VOX for a Swan.
>
>Thanks
>
>73 jerry w8gnd
>
>
>
>

Date: 12 May 2000 16:38:50 GMT
From: "David M. Brodbeck" <dmbrodbe@mtu.edu>

Subject: Pay for your purchase using PayPal .. email money **SPAM**

Isn't spamming to try to get bonuses forbidden by the PayPal user agreement?

David Brodbeck, N8SRE dmbrodbe@mtu.edu
finger gull@cyberspace.org for my public key block.

"Jazz musicians say only the most adoring things about one another;
actors, generally the same. Only writers claw and spit, even though
nobody cares but other writers, and public opinion of the attackee is
affected not at all." -- Roger Rosenblatt

Date: Wed, 17 May 2000 11:23:14 +0100
From: Ian Liston-Smith <ian@wireless-sparks.freeserve.co.uk>
Subject: qurtz crystal suppliers in the USA

Hi there,

Does anyone know of a crystal manufacturer in the USA willing to cut
crystals in only ones or twos below 1 MHz?

I require one or two HC6 or HC48 990 kHz fundamental parallel
resonance 30 pF load capacity.

UK manufactures are outrageously expensive at these frequencies for
one-offs!

Thanks,

Ian
===
ian@wireless-sparks.freeserve.co.uk

Date: 16 May 2000 21:31:02 GMT
From: novatech@eskimo.com (Steven Swift)
Subject: Radios Wanted: battery types.

I am looking for the following radios. Junkers, fixer-uppers, etc.
are OK. Tell me if you have something to offer.

These are all battery/2-way/3-way/AC-DC radios.

Detrola Model 299
Galvin Models 41H, B-150
GE Model HB412
Majestic Models 5BD, 5BDR, 5ULBD, 310UL
Spiegel Model A2120
Trav-ler Models B70, B71, B712, FB73

Thanks,

Steve Swift.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

Date: 16 May 2000 23:25:22 GMT
From: acomarow@aol.com (AComarow)
Subject: Ranger I case screw rod substitute

You can also get exact replacements from Cal Eustaquio at a very reasonable price. He can be reached at cal.j.eustaquio@lmco.com

I've purchased them from Cal, and they are high quality.

73, Avery W3AVE

Date: Fri, 12 May 2000 18:13:34 +0100
From: Richard Hankins <richard.hankins@nt.com>
Subject: T-195 tx meter

Ray Robinson wrote:

> Hi there,
>
> Can anyone tell me what the meter in the top RHS of the T-195
> transmitter looks like. Mine is missing.
> I assume it is a military 1.75" square type calibrated in VU.
> Is this correct?
> Any ideas where to locate one?
>
> --
> Regards
> Ray

Ray,

browsing this ng I found the following webpage that gives quite a reasonable picture of the T-195 front panel:
http://web2.airmail.net/fledda/radio_GRC19.html

Looking at my T-195 manual, the rh meter certainly is scaled in VU. Can't tell what size it is, but it looks to be identical in style and type to the left hand one.

If you find one, please let me know where you found it, as I need one for my T-195 as well!

If you also know where to get plugs/sockets for the internal modules, or alternatively "board extenders" - I would be glad to hear about those too. Its virtually impossible to work on the set with power applied and the modules in place.

73s

Richard
G7RVI

Date: Wed, 17 May 2000 03:11:26 GMT
From: rich a <rckchp@home.com>
Subject: tuning dial string

Greetings,

I have an old radio (Century 21), not exactly a "boat anchor" on which the string/cord which wraps around the variable tuning capacitor and the tuning dial seems to have streched causing the dial to slip, rendering it usless for correct freq. readout. Short of replacing the string, does anyone know of a remedy , such as some substance which could be applied to the string causing it to slightly shrink (or get "sticky") and regain it's grip ? Thanks in advance for any/all replies.

Regards,

Rich / KB2CPE

Date: Wed, 17 May 2000 03:20:08 -0500
From: jm_lekostaj@ibm000.net (Joe LeKostaj)
Subject: tuning dial string

Rich,

Depends on just how loose it has become. Many years ago I read in QST that putting powdered alum on a dial string can help. Tried it once, but didn't work for me. I'd suggest this: if your string is knotted at the ends, as opposed to having a metal crimp, try loosening the knot only slightly with a toothpick but don't undo the knot altogether. Then use a needle-nose pliers to pull some of the slack thru the knot, then pull it tight again. I've restrung a couple of broadcast radios lately, and it isn't really as hard as it seems at first. Good luck!

73,
Joe K9LY

In article <39220DEB.E72D911F@home.com>, rich a <rckchp@home.com> wrote:

> Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ?

--- Remove "000" from return address to reply via direct email! ---

---

Date: Wed, 17 May 2000 00:39:23 GMT
From: " K9VDD" <k9vdd@tds.net>
Subject: WANTED: EF JOHNSON RANGER

I am looking for a CLEAN & WORKING EF Johnson Viking Ranger I or II
transmitter. It must have push to talk. I prefer the Ranger I.

Any out there available?

K9VDD@TDS.NET

Date: Tue, 16 May 2000 16:02:56 -0400
From: <thompson@mindspring.com>
Subject: Wanted: Info on KW Atlanta

Your e-mail bounces so I am replying to the reflector.

Adrian,

Try Mauritron Technical Services (UK) for info. I have a manual for the
KW2000E from them. Its a husband and wife team business.
They have a web page and advertise in Rad-Com from time to time.
Dave K4JRB

> Anything will be of assistance - Operating and/or Service Manuals,
original
> adverts etc.
>
> Any costs gladly refunded!
>
> Cheers,
>
> Adrian G4JBH
> g4jbh@compuserve.com
>
>

Date: Thu, 11 May 2000 15:58:02 -0700
From: Donald Borowski <Don_Borowski@Agilent.com>
Subject: What If .. No xsistors

Although the thorium is a radioactive element, it is used for its thermionic
emissions properties (much better than pure tungsten), not for its radioactive
properties.

BTW, thorium also makes the tungsten wire more ductile, and thus easier to draw
and bend, which is why GE was using toriated tungsten to make lightbulbs at the
time the guys in the tube works ran out of tungsten wire for filaments and went
over to borrow some tungsten wire, only to discover a much better material for
filaments (vis '01 vs. '01A triodes).

Donald Borowski
Agilent Technologies, Spokane PGU

Cortland Richmond wrote:

> Directly heated filaments work better if impregnated with Thorium. Thoriated
> tungsten filaments are still found in some old types of power tubes..
>
> Cortland
> (ka5s@saber.net)
>
> Mike Freeman wrote:
>
> > On Wed, 10 May 2000, DUNCAN WALTERS wrote:
> >
> > > What if the tube design had evolved into using uranium cathodes,
> > > so instead of thermionic emission, we had radioactive emission?
> > >
> > Hmmm ... you'd want a Beta-emitter to simulate a cathode, not an
> > alpha-emitter. Hence, I believe that you couldn't use U-238 (isn't U-238
> > an Alpha-emitter?). Also, due to the nature of radioactivity, the rate of
> > emission would decrease markedly over time. Close but no cigar!
> >
> > Mike Freeman; Internet: mikef@pacifier.com; Amateur Radio Callsign: K7UIJ
> > /* PGP2.6.2 Public Key available via my ".plan" file */
> > "Nothing so needs reforming as other people's habits." -- Mark Twain

---

Date: Fri, 12 May 2000 12:14:03 -0500
From: "George R. Gonzalez" <grg@umn.edu>
Subject: What If .. No xsistors

Er, that was the late 50's, not late 70's.

My father's 58 Edsel had this kind tubes in its radio.

Cortland Richmond wrote in message <391BBD6F.CF83D25D@usa.alcatel.com>...
>In the late 70's there was a new class of tubes developed for automotive
use
>that worked well with 12 volts on the plate.

Date: Tue, 16 May 2000 18:21:31 -0700
From: "Bob Maser" <w6tr@mindspring.com>
Subject: WTB: Johnson 122 VFO

OK, I've found a Viking II and now I need a VFO to match it. Functional
would be nice, good looking would be even better.

Thanks,
Bob

Date: 16 May 2000 13:52:45 GMT
From: mvgjr1@mvgsa.mv.lucent.com ()
Subject: WTB Dayton Leftovers

At Dayton. Outside exibitor #729
Don't want to bring that radio home?
Looking to buy (at the right price!)
Everyday 4-5 PM and most of the day
on Sunday. Working or Broken!
Also, may have some room to bring back
your goodies to New Hampshire for you
lucky Flyers!
73' See you there!!!
Greg, KA1INX
RECYCLED RADIO
www.recycledradio.com

End of Ham-BoatAnchors Digest V2000 #138
****

--0516-1318-30-PART-BREAK--

2429. Re: Looking for dual arc 5 rack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <39298BD2.CC7B1F62@ix.netcom.com>
Source record: 66336

Two single mount racks will do this job without
the need to modify irreplaceable equipment.

LJL160 wrote:
>
> I wanna mount a ARC5 transmitter and receiver on a mount so I guess I need a
> dual transmitter rack and modify it slightly to hold rcvr. Thanks 73s Lew

2430. Re: 7094, 813 and 7270 data sheets wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000522160852.11123.00001222@ng-cg1.aol.com>
Source record: 66337

Hi, I haven't the long form you are looking for, but for future reference, here are three sites with tube data on them :

http://www.duncanamps.simplenet.com/tubedata/tubesearch.html

http://home.wxs.nl/~frank.philipse/frank/frank.html

http://hereford.ampr.org/cgi-bin/tube

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2431. NC125 cabinet free for shipping costs....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000522162454.04191.00001229@ng-ch1.aol.com>
Source record: 66338

Hi All,
I have a National NC125 cabinet that needs re-painting. It has no botom plate (the bottom-plate elves got to it). I will give it away to a good home for the cost of shipping. If you need photos, let me know and I will email them to you. Please email me directly with any questions/requests.
rgds,
Mark S.

2432. "T-8" in SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: "Jim Shoemaker \"w0nkl\"" <w0nkl@ckt.net>
Message-ID: <RbhW4.2918$oO1.15373@newsfeed.slurp.net>
Source record: 66339

T-8, 050-000769,in my SX-115 is open between pin 2 & 5. Will T-9,
050-300689, from a SX 101 replace it?? or do you have any suggestions?
Any past experience will be appreciated
w0nkl

2433. FS: Swan MK-II amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Mike Warren <w5maz@earthlink.net>
Message-ID: <TbhW4.26$aQ.1547@news7.onvoy.net>
Source record: 66340

Have a very nice looking/working Swan Mark-II amp for sale. Pair of 3-500Z's with full output, 80-10 meters. Will include the matching Swan WM-1500 PWR/SWR meter for $450 (plus shipping). Located in MN.

Mike Warren, W5MAZ

2434. Where to get Standard Radio repaired??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Mont O'Leary <moleary@rbci.com>
Message-ID: <6GiW4.25210$wb7.1670418@news.flash.net>
Source record: 66341

Anyone have a suggestion where I can get a Standard Radio C5718DA dual bander repaired? It works fine on 440 but not on 144.

Thanks and 73,
Mont - K0YCN

2435. Tubes for sale, mobile comm types

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: simserv@inmind.COM
Message-ID: <3.0.32.20000522184159.006a003c@pop.inmind.com>
Source record: 66342

I have the following tubes for sale. These were purchased in a GE Mobile Communications tube caddy and are all New in the Box, except for 2 of them which have no box but are still new. All are GE manufacture unless noted. They date from the mid to late 60s, and have been stored in a basement since then. Guaranteed to be new, returns OK unless filament is gone, buyer pays shipping both ways. Prices shown are per tube, and are about 70% of list price. Multiple purchases will be discounted, shipping is extra. HEY, If you don't like the price, make an offer, I might say OK! Email with any questions but I won't be in email contact from 5/24-26 and will respond on 5/26.

Thanks for the look, 73... Phil

TUBES FOR SALE - MOBILE COMMUNICATIONS TYPES

TYPE NO. PRICE (EACH) COMMENTS

0A2 6 $2.70 VOLTAGE REGULATOR
0B2 2 $3.40 VOLTAGE REGULATOR
2E26 5 $4.10 PENTODE, BEAM
5Y3GT 5 $6.30 RECTIFIER, FULL-WAVE, HIGH-VACUUM
6AK5/EF95 5 $2.40 PENTODE, SHARP-CUTOFF, RF
6AN8A 5 $4.00 TRIODE-PENTODE
6AU6A/EF94 5 $3.20 PENTODE, SHARP CUTOFF
6C10 8 $9.40 TRIODE, TRIPLE
6CH8 5 $2.40 PENTODE
12AV7 5 $3.40 TRIODE, TWIN
12BA6/HF93 10 $2.00 PENTODE, REMOTE-CUTOFF, RF
12BV7/12BY7A 10 $7.20 PENTODE, SHARP-CUTOFF
5763 5 $7.70 TETRODE, BEAM POWER AMPLIFIER
5894A 1 $31.50 AMPEREX, TETRODE
QQE06/40 1 $31.50 PHILLIPS, TETRODE, SAME AS 5894A
5894A/QQE06/40A 1 $31.50 Made in GDR, TETRODE
6146B/8298A 5 $20.20 BEAM POWER AMPLIFIER
6360A 8 $6.00 TETRODE, TWIN
6661/6BH6 10 $4.70 PENTODE, SHARP-CUTOFF, RF
6663/6AL5 5 $2.00 DIODE, TWIN
6664/6AB4 5 $2.10 TRIODE, HIGH-FREQUENCY
6669/6AQ5A 10 $2.40 TETRODE, BEAM POWER AMPLIFIER
6676/6CB6A 10 $2.40 PENTODE, SHARP-CUTOFF, RF
6677/6CL6 5 $2.20 PENTODE, POWER AMPLIFIER
6678/6U8A 5 $3.20 TRIODE, PENTODE
6679/12AT7 10 $5.30 TRIODE, TWIN, HIGH-MU
6680/12AU7A 15 $3.15 TRIODE, TWIN, MEDIUM-MU
6681/12AX7A 11 $10.00 TRIODE, TWIN, HIGH-MU

6883B/8552 6 $11.40 BEAM POWER AMPLIFIER
6907 1 $47.80 AMPEREX, TETRODE, BEAM POWER AMPLIFIER
7984 2 $7.50 BEAM POWER AMPLIFIER
8106 10 $8.20 PENTODE, BEAM
8156 3 $12.10 PENTODE, BEAM
8683 1 $38.10 AMPEREX - EQUIV TO 7377 ? TETRODE, TWIN, POWER

2436. Johnson KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3929E21D.3B74@ix.netcom.com>
Source record: 66343
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

I have a Johnson KW Matchbox with the meter and directional coupler in good working condition and currently on the air. Case and edge trim has been repainted in gray and looks very good. It has a small paint chip on front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

2437. GE Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: lmgus@swbell.xx.net
Message-ID: <3929c427.106843820@news.swbell.net>
Source record: 66344

Hello, I am looking for some help in identifying a radio. This radio was made by GE. It is in a large metal box with a rack inside. About 3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It has a remote DC head (this is what a guy here called it) with a desk microphone. This is not a mobile rig. Originally it was used for business freqs around the 6 meter band. There are 4 invidual units mounted on the rack in the box. The top unit is the transmitter and contains 3 tubes along with one xtal and various parts. the next unit appears to be nothing but an amplifier. There are 4 transistors in it and a cooling fan. The third unit is the reciever and really dosen't have very much to see. There is a copper sheild that covers most of the contents of this unit with a few holes in it for tuning. The last unit is really just a control board. There are two relays and a view power switches on it. On the back side of the rack is a board with 4 large paper capacitors and several 1 watt resistors.

The information I have gotten off the box is as follows

General Electric

Station Comb: DM74RAW33
Transmitter Type et-s5-8

Made in Lynchburg VA USA

I think I heard that it might be a GE MASTR series, but i do not know if this is correct or not. Thanks for any help. If you need more information or pictures let me know and I can get you some more information.

I also have a RCA model CMLL4MMB mobile radio that i am looking for information on. This radio has a remote mount head. It is only one freq although it has a place for 3 more in the rcvr section. This was a UHF business radio.

Any information on either radio including user manuals and schematics are welcome. thanks

2438. 1614 Replacement for Ranger?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Niel Wiegand <nielw@ix.netcom.com>
Message-ID: <3929D46D.6735B775@ix.netcom.com>
Source record: 66345

Has anyone used something besides 1614s in a Ranger for the modulators?
What direct replacements exist or might work with minor rewiring?

73,
Niel-W0VLZ

2439. Re: 1614 Replacement for Ranger?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: George Folse <kb5wwo@bellsouth.net>
Message-ID: <3929D61E.E06A5118@bellsouth.net>
Source record: 66346

Niel,
The 6L6 is a dirct replacement.
George

2440. Re: 1614 Replacement for Ranger?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <3929D715.54C15A1C@carroll.com>
Source record: 66347

A 1614 is an industrial variant of the common 6L6, and can be replaced with the 6L6GC, which is still being manufactured. A plain vanilla metal 6L6 would probably work, as well.

Bob Weiss N2IXK

Niel Wiegand wrote:

> Has anyone used something besides 1614s in a Ranger for the modulators?
> What direct replacements exist or might work with minor rewiring?
>
> 73,
> Niel-W0VLZ

2441. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3929CEA3.41A1@pop.removethistomailme.net>
Source record: 66348

frg9600 wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

2 neutrals and 5 negatives out of 60 total. Yeeaaaah.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2442. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <8gcn2c$1qa@chronicle.concentric.net>
Source record: 66349

Seems like reasonable responses to the complaints. Funny 2 negatives are
from the same person. Overall sounds like a decent seller. Not really sure a
SX-88 is worth $3500 or more, but to each his own.
Butch
John Miles wrote in message <3929CEA3.41A1@pop.removethistomailme.net>...
>frg9600 wrote:
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>2 neutrals and 5 negatives out of 60 total. Yeeaaaah.
>
>-- jm
>
>---
>http://www.qsl.net/ke5fx
>Note: My E-mail address has been altered to avoid spam
>---

2443. Re: GE Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <3929E142.6A440BF@3n.net>
Source record: 66350

It sounds like you have a GE Master Professional (Master Pro). There should be three tubes in heat sinks. The smaller one is an 8106. I've forgotten what the number on the other two is but it is the same on both. Rated at 100Watts output. In the VHF low band that radio had 3 or 4 splits. That is, the frequency determining parts (caps and coils) changed from split to split. If yours is a lo-band HI-split it may tune into six easy. If it is a mid or lo split it might take a lot of work.

Send me the ER- number off of the receiver and the complete ET- number with REV and I'll see if I still have a book on the units. I'll see if I can give you a little more help.

Don't get alarmed that there are blank holes in the chassis. There is a big hole for the noise blanker and most base stations didn't have a noise blanker.

I don't remember the RCA numbers so can't help you on it.

Jim, K4YM

Gus wrote:

> Hello, I am looking for some help in identifying a radio. This radio
> was made by GE. It is in a large metal box with a rack inside. About
> 3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It
> has a remote DC head (this is what a guy here called it) with a desk
> microphone. This is not a mobile rig. Originally it was used for
> business freqs around the 6 meter band. There are 4 invidual units
> mounted on the rack in the box. The top unit is the transmitter and
> contains 3 tubes along with one xtal and various parts. the next unit
> appears to be nothing but an amplifier. There are 4 transistors in it
> and a cooling fan. The third unit is the reciever and really dosen't
> have very much to see. There is a copper sheild that covers most of
> the contents of this unit with a few holes in it for tuning. The last
> unit is really just a control board. There are two relays and a view
> power switches on it. On the back side of the rack is a board with 4
> large paper capacitors and several 1 watt resistors.
>
> The information I have gotten off the box is as follows
>
> General Electric
>
> Station Comb: DM74RAW33
> Transmitter Type et-s5-8
>
> Made in Lynchburg VA USA

>
> I think I heard that it might be a GE MASTR series, but i do not know
> if this is correct or not. Thanks for any help. If you need more
> information or pictures let me know and I can get you some more
> information.
>
> I also have a RCA model CMLL4MMB mobile radio that i am looking for
> information on. This radio has a remote mount head. It is only one
> freq although it has a place for 3 more in the rcvr section. This was
> a UHF business radio.
>
> Any information on either radio including user manuals and schematics
> are welcome. thanks

2444. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>
Source record: 66351

kk4tl@aol.com (KK4TL) wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>Worth a look - the pictures are great.
>

$3,500 bid for a Hallicrafters... and the reserve still isn't met?

Lordy.

Bob
k5qwg

2445. FOR SALE: NATIONAL NC-45A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <4020-3929EADF-29@storefull-157.iap.bryant.webtv.net>
Source record: 66352

National NC-45A pre-WW2 general coverage receiver recently serviced and in good condition. All original knobs, no modifications, etc. This radio is a rack-mounting version of the NC-45. Price is $150 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/19/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2446. Re: COLLINS HF8023 1 KW HF RF AMPLIFIER WITH HF8031 POWER SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <2QmW4.18200$NS6.231047@news.globetrotter.net>
Source record: 66353
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

i have in mint and working condition a hf-8096 "remote controller" and
vp-100 encryption unit for sale. luc ve2lgj 73s
"Paul Keys" <pkeys@columbiaelectronics.com> wrote in message
news:392884DD.FE95A7A9@columbiaelectronics.com...
> The HF-823 is a 100% solid state RF Amplifier that covers 2-30 MHz.
> These are part of the very popular HF-80 Radio System currently used by
> the U. S. and many foreign governments as well as commercial firms
> around
> the globe.
>
> Our HF8023 RF Amplifier with HF8031 AC Power Supply is NEW UNUSED, and
> is supplied with interconnect cables and technical manual. This group
> is is priced at $7,500 FOB Somis, CA.
>
> These items are very rare and to have them in unused condition is almost
> unheard of.
>
> Contact us for further details.
>
> --
> Best regards,
>
> Paul Keys, President W6QDK
>
> Columbia Electronics International Inc.
> P.O. Box 960, 3720 Groves Place
> Somis, CA 93066-0960, USA
>
> Ph.: 805-386-2312
> Fax: 805-386-2314
>
> Visit our revised web site for our latest availability listings!
>
> http://www.columbiaelectronics.com
>

2447. FS: 75S-1 w/500 Hz mechanical filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-22 00:00:00 UTC
From: k6sde <in.description@x.y>
Message-ID: <392A1653.43DC5F5D@x.y>
Source record: 66354

Very nice condition.

Description, pictures and details at:
http://www.geocities.com/k6sde/75S-1_filter/75s-1_filter.html

May be able to deliver into Central CA coast Orange County
for pick up in the LA basin this weekend. Can deliver into
Northern CA and Oregon and Washington in early June.

2448. FS: Sovtek 300-B's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: "MIKE M." <PROAUDIO99@prodigy.net>
Message-ID: <8gedqb$3v9q$1@newssvr03-int.news.prodigy.com>
Source record: 66244

FS: Sovtek 300-B's.....(10)
New......Best offer over $500.00
Shipping INCLUDED! in the bottom 48.
Thanks
Mike
814-868-0866
814-450-7979

2449. Zenith transoceanic tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: nana@carrinter.NET
Message-ID: <006801bfc4f3$8a383660$2f7096ce@car00532>
Source record: 66245
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0065_01BFC4B8.DCCE5700

charset="iso-8859-1"

I need the following tubes if anyone has them for sale, can be used=20
73's John

two. 1ln5's
one. 1la6

------=_NextPart_000_0065_01BFC4B8.DCCE5700

charset="iso-8859-1"

I need the following tubes if anyone =
has them for=20
sale, can be used

&nbs=
p; =
; =
=

73's John

two. 1ln5's

one. 1la6

------=_NextPart_000_0065_01BFC4B8.DCCE5700--
```

2450. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <392AC560.27773D3F@mediaone.net>
Source record: 66246

Pat

Anyone knows that a mechanical filter is an rf devise and has to be put
in the antenna line.

73
Gary K4FMX

WB9GKZ wrote:

> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

2451. FS: Collins Station..KWM2,516F2p\s\w spkr..312B-5 console!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <392ACBDB.7D3459ED@qth.com>
Source record: 66247
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Yes thats 312B5...console, good shape an 8.5 + works perfect, just a little paint touch up makes it near new...All for just $1595....cash...no trade...if you add it all up, youll see its a bargain...belongs to a friend who needs the money....pictures on request, they arent too good but will do....I ll back this one up , its nice.No filters nothing, I didnt mention, but its a bargain...hurry or it goes to EBAY!! ...73 Murray

[One or more binary attachments are retained only in the source text.]

2452. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <392AC859.18E12F7C@ix.netcom.com>
Source record: 66248

Radiomatt wrote:

> This is for a rebuilt SX-88
> Wonder what they'd pay for an SX-88B, or even an "A" model?

=======
Ah more fodder for the Auction Bashers!!!
They should see the 57 Chevy Convert that just sold here for $30,000 -
original about $3,000
OR the Texaco Airplane model that sold for $19.95 -- now $172.50
ETC
Collectibles ARE!!

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2453. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <ivjlisspnofjloceqgqint3r950jru7ihd@4ax.com>
Source record: 66249

$30,000? Prices must be coming down. I saw a black '57 convertible
with red interior and tri-power with a STARTING bid of $35,000 in Sun
Valley Idaho in 1988! Don't remember what it finally sold for.

Dick Hughes

On Tue, 23 May 2000 11:05:13 -0700, ac6v <ac6v@ix.netcom.com> wrote:

>Radiomatt wrote:
>
>> This is for a rebuilt SX-88
>> Wonder what they'd pay for an SX-88B, or even an "A" model?
>
>=======
>Ah more fodder for the Auction Bashers!!!
>They should see the 57 Chevy Convert that just sold here for $30,000 -
>original about $3,000
>OR the Texaco Airplane model that sold for $19.95 -- now $172.50
>ETC
>Collectibles ARE!!

2454. Wanted: FT200 schematic as GIF or JPG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Andrew <andrew@eightoseven.freeserve.co.uk>
Message-ID: <8gek9v$q4a$1@news6.svr.pol.co.uk>
Source record: 66250

If anyone out there has both an FT200 schematic and a scanner and is prepared to take the time to scan it in and email it to me it would be much appreciated.

I bought the set at a rally and was promised the original manual in the post but it hasn't turned up. I'm hoping to sort the set's AGC system in time for a public event station this coming weekend. I guess this is short notice !

If anyone can help it would be much appreciated.

Keep that BA iron warm :)

73,

Andrew
M0BXT

2455. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: J Peitsch <jpeitsch@concentric.net>
Message-ID: <8geko8$dmf@chronicle.concentric.net>
Source record: 66251

Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
the Bay. May be rare but really, worth more than most Collins stuff?
I think not.

Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
>I think only about 50 in the world left !
>
>
>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>>kk4tl@aol.com (KK4TL) wrote:
>>
>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>>Lordy.
>>
>>Bob
>>k5qwg
>>
>
>

2456. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <z+kqORrV4=TlzAdXAIIPNAK9bgPZ@4ax.com>
Source record: 66252

"J Peitsch" <jpeitsch@concentric.net> wrote:

>Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
>the Bay. May be rare but really, worth more than most Collins stuff?
>I think not.

Why does it auction so high? I notice the sx-88 model came out in
1954-55. Surely some of the later models, the sx-101, for instance,
were better electronically?

Bob
k5qwg
>
>Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
>>I think only about 50 in the world left !
>>
>>
>>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>>>kk4tl@aol.com (KK4TL) wrote:
>>>
>>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>>>Lordy.
>>>
>>>Bob
>>>k5qwg
>>>
>>
>>
>

2457. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <392ADDA5.484C@mcipnet.com>
Source record: 66253

This is the rarest of the rarest so for someone that has the money or
two people that have the money and really want it so what.

This has nothing to do with how it works.

Ron

Bob Miller wrote:
>
> "J Peitsch" <jpeitsch@concentric.net> wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?
>
> Bob
> k5qwg
> >
> >Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
> >>I think only about 50 in the world left !
> >>
> >>
> >>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
> >>>kk4tl@aol.com (KK4TL) wrote:
> >>>
> >>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
> >>>Lordy.
> >>>
> >>>Bob
> >>>k5qwg
> >>>
> >>
> >>
> >

2458. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Mark <Mark.McLauchlin@PSS.boeing.com>
Message-ID: <392AE6CA.E1D117B2@PSS.boeing.com>
Source record: 66254

It finally sold for $6800 but it was a fully restored (mechanical and
electrical) unit.

Radiomatt wrote:
>
> This is for a rebuilt SX-88
> Wonder what they'd pay for an SX-88B, or even an "A" model?

2459. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Ham <h@a.m>
Message-ID: <392AF10C.74A6281E@a.m>
Source record: 66255

Not many made and hardly ever see a good one for sale.

Rarer than the SX-115.

Bob Miller wrote:

> "J Peitsch" <jpeitsch@concentric.net> wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?
>
> Bob
> k5qwg

2460. Heathkit knobs & paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Mike Swift <mswift@dial.pipex.com>
Message-ID: <8geshp$k9e$1@lure.pipex.net>
Source record: 66256

Hi all

I've just acquired a lovely old Heathkit SB-102, and I'm on the look out for two or more of the dark green Heathkit knobs as supplied with the SB series of radios. Must be in good condition, with silver inserts intact. If you have one or more of these going spare, please e-mail me with the price you'd want inclusive of P&P to the UK. Alternatively, if you know of a supplier for these knobs, I'd really appreciate their contact details.

I'm also looking for one of the solid metal dial calibration knobs for the same series of radios, but again it must be in very good condition - the one I have has been polished so much that the shiny coating has all but disappeared.

Finally, anyone know of a contact in the UK or abroad who can supply the original Heathkit bluey-green paint? I'd like to have the case of the radio re-sprayed, but only if I can find the original colour.

Thanks in advance.

73

Mike
M0CQG

2461. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <392AF56C.4F3D4E87@gte.net>
Source record: 66257

Mark wrote:
>
> It finally sold for $6800 but it was a fully restored (mechanical and
> electrical) unit.

Frankly, even fully restored, a $6800 pricetag is a wee tad on the nuts side. I'm sure the fellow who sold the radio is quite happy with the arrangement, however ;-)

A 1957 Chevy convertible is one thing, but an SX-88 ... well, it's just another radio ... :-)

Grant

2462. Re: Drake 2-B dial mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bob Bachus <comtech@afn.org>
Message-ID: <8JCW4.26576$S31.532445@newsread2.prod.itd.earthlink.net>
Source record: 66258

I don't know if this will help or not, but I ran across these guys searching for something else. I have two 2-B's and someone had attempted to increase the tuning ratio by reducing the drive shaft diameter on a lathe. This however reduces the drag - less surface area for the string - and it makes slippage a problem if you turn the knob too fast. The reduction gears offered below - and I know nothing about the company - may be a solution. Please keep me in the loop - I would be interested in how you resolve the problem.

http://www.cardwellcondenser.com/PAGES/nrdialsdrives.html

--
Regards,
Bob Bachus (V) 352-373-6785

2463. FS 76 H-BOOK..$15. TO YOUR DOOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392cfc5f.20567770@news.i-2000.com>
Source record: 66259

FS 1976 HANDBOOK...Nice shape...$15.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

2464. FS..ARRL 1957 HANDBOOK..NICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392efd83.20859847@news.i-2000.com>
Source record: 66260

1957 ARRL HANDBOOK...If you we're licensed in or around 1957
this is a great handbook to have....it has all type of hollow state
projects, and ;tons of ads from the great old manufactures of amateur
radio...the manual is in very nice condition, and I will ship it to
your door for $25.00......Please remove the (ns) or click on
] bobco@i-2000.com Bob

2465. FS..1975 HANDBOOK..LIKE NEW $15.00ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392dfcab.20644020@news.i-2000.com>
Source record: 66261

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
bobco@i-2000.com Bob

2466. FS.1930 CALLBOOK..DEPT of COMMERCE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39310012.21514788@news.i-2000.com>
Source record: 66262

FS...1930 ..AMATEUR RADIO STATIONS OF THE UNITED STATES...
Dated june 30, 1930...U.S. Department of Commerce.....
$50.00+shp...please remove the (ns)

from my adr, or click on bobco@i-2000.com Bob

2467. FS..Military Electronics Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39330191.21897907@news.i-2000.com>
Source record: 66263

```
FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping......Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.......
```

2468. FS..MANUAL IC-2AT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393801e6.21983280@news.i-2000.com>
Source record: 66264

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

2469. FS..HEATH SB SERIES PANEL.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392ffecb.21187804@news.i-2000.com>
Source record: 66265

FS...Panel (with meter) from SB series(believe 100-101 & 102
all use the same)..the panel is in nice shape, has a slight glue
smudge where the previous owner tried to glue a substitute dial face
on the panel...$25.00......pse remove the (ns) from my address
or click on bobco@i-2000.com Bob

2470. Re: Broadcast Transmitters ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8gf3n5$nq2$1@nirvana.sr.hp.com>
Source record: 66266

WB9GKZ <wb9gkz@aol.com> wrote:
> WOW!!! I never knew this.

> Could I install a Collins 3.1 filter in series
> with the modulation transformer in my RCA
> BTA-250?

Sure - just be sure to install the shrapnel shield
and wear a flak jacket during initial testing.

Don K6LTS

2471. FA Cubic mobile antenna matching, Model# MMBX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8gf269$t6g$1@nw001t.infi.net>
Source record: 66267
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340175195
Seldom seen piece of the Cubic line. For increasing the impedance near the base of a mobile antenna.

2472. FA Hammarlund HQ-200 Receiver, Mint Condition!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: simserv@inmind.COM
Message-ID: <3.0.32.20000523184302.0069d220@pop.inmind.com>
Source record: 66268

Please check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

It's a really clean receiver!

2473. NG Charter Suggestion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <27354-392B0ADA-3@storefull-168.iap.bryant.webtv.net>
Source record: 66269

Here is a suggestion.... take it for what it's worth.... What about using FGS for those interesting eBay auctions and other comments?

FGS stands for "FOR GOODNESS SAKES"

It goes along with FS and FA subject headers.

Lets those that want to read that sort of stuff (I do) and allows others to pass on it.

Sound like a good idea?

- WD0HCO -

2474. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392B01E5.C91@some.net>
Source record: 66270

Bob Miller wrote:
>
> "J Peitsch" <jpeitsch@concentric.net> wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?

Some people have more money than common sense. Common sense isn't very
common.

2475. Tubes for sale, mobile, ham, cb types

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: simserv@inmind.COM
Message-ID: <3.0.32.20000523184108.0069b4e0@pop.inmind.com>
Source record: 66271

I have the following tubes for sale. These were purchased in a GE Mobile Communications tube caddy and are all New in the Box, except for 2 of them which have no box but are still new. All are GE manufacture unless noted. They date from the mid to late 60s, and have been stored in a basement since then. Guaranteed to be new, returns OK unless filament is gone, buyer pays shipping both ways. Prices shown are per tube, and are about 70% of list price. Multiple purchases will be discounted, shipping is extra. HEY, If you don't like the price, make an offer, I might say OK! Email with any questions but I won't be in email contact from 5/24-25 and will respond on 5/26.

Thanks for the look, 73... Phil

TUBES FOR SALE - MOBILE COMMUNICATIONS TYPES

TYPE NO. PRICE (EACH) COMMENTS

0A2 6 $2.70 VOLTAGE REGULATOR
0B2 2 $3.40 VOLTAGE REGULATOR
2E26 5 $4.10 PENTODE, BEAM
5Y3GT 5 $6.30 RECTIFIER, FULL-WAVE, HIGH-VACUUM
6AK5/EF95 5 $2.40 PENTODE, SHARP-CUTOFF, RF
6AN8A 5 $4.00 TRIODE-PENTODE
6AU6A/EF94 5 $3.20 PENTODE, SHARP CUTOFF
6C10 8 $9.40 TRIODE, TRIPLE
6CH8 5 $2.40 PENTODE
12AV7 5 $3.40 TRIODE, TWIN
12BA6/HF93 10 $2.00 PENTODE, REMOTE-CUTOFF, RF
12BV7/12BY7A 10 $7.20 PENTODE, SHARP-CUTOFF
5763 5 $7.70 TETRODE, BEAM POWER AMPLIFIER
5894A 1 $31.50 AMPEREX, TETRODE
QQE06/40 1 $31.50 PHILLIPS, TETRODE, SAME AS 5894A
5894A/QQE06/40A 1 $31.50 Made in GDR, TETRODE
6146B/8298A 5 $20.20 BEAM POWER AMPLIFIER
6360A 8 $6.00 TETRODE, TWIN
6661/6BH6 10 $4.70 PENTODE, SHARP-CUTOFF, RF
6663/6AL5 5 $2.00 DIODE, TWIN
6664/6AB4 5 $2.10 TRIODE, HIGH-FREQUENCY
6669/6AQ5A 10 $2.40 TETRODE, BEAM POWER AMPLIFIER
6676/6CB6A 10 $2.40 PENTODE, SHARP-CUTOFF, RF
6677/6CL6 5 $2.20 PENTODE, POWER AMPLIFIER
6678/6U8A 5 $3.20 TRIODE, PENTODE
6679/12AT7 10 $5.30 TRIODE, TWIN, HIGH-MU
6680/12AU7A 15 $3.15 TRIODE, TWIN, MEDIUM-MU
6681/12AX7A 11 $10.00 TRIODE, TWIN, HIGH-MU

6883B/8552 6 $11.40 BEAM POWER AMPLIFIER
6907 1 $47.80 AMPEREX, TETRODE, BEAM POWER AMPLIFIER
7984 2 $7.50 BEAM POWER AMPLIFIER
8106 10 $8.20 PENTODE, BEAM
8156 3 $12.10 PENTODE, BEAM
8683 1 $38.10 AMPEREX - EQUIV TO 7377 ? TETRODE, TWIN, POWER

2476. Antennna Newsgroup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bill Ogden <wogden@attglobal.net>
Message-ID: <392b1ec9_4@news1.prserv.net>
Source record: 66272

I can no longer access the "antenna" newsgroup. Does anyone know if it moved? Died?

Bill Ogden
W2WO

2477. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bismarck Wichy <wd0hco@ev1.net>
Message-ID: <sim9qsq3o1170@corp.supernews.com>
Source record: 66273

Pat,

The only way to do it is to control the audio freqs going into the high level modulator. There are many ways to do this.

You could make yourself a low pass audio filter going into the audio pre-amp stage. This works but I don't suggest it because you will have to use a computer to model the filter and then build it. There ARE formulas you could use but in the end, it's pretty much a cut and try thing... as all of our voices are vastly different.... but you could do it and if done correctly will provide average performance. You could add a volt amp and make an ALC circuit of sorts.

The next method I suggest is to purchase an active audio equalizer. There are a bunch of cheap ones for CB'ers but I recommend going with W2IHY's unit. I heard many 20M DX'ers using it and can be adjustment many different ways... go to WWW.W2IHY.com for a demo on it - even comes as a kit.

The last way is the way "real" broadcast stations do it. Purchase an Orban Optomod (or OptoCrud as we BC engineers like to call it). It cost 6 g's BUT it is well WORTH it. It's a audio equalizer and compressor built into one. When properly setup for AM - nothing can touch it. PERIOD. You will have to buy it new as you seldom find it in the used market and when you do they are almost the same price as new.

A cheaper route is to use a cheaper commercial audio limiter - compressor like CBS Labs Audio Solidstatesman. You can find these all over the place for $450 and that's about what they are worth.

So to sum it up - limit your audio freqs to restrict your RF bandwidth.

I assume now you have nothing but a Mic to your broadcast transmitter. As you found out - it doesn't take much to go over 100% modulator creating splatter and making you "Mr Popular" with your SSB/CW buddies. If your "flying by the seat of your pants" and your transmitter has a "modulation meter" I suggest you stay less than 30% on average - your peaks will still be hitting 90 and 100 + even then.

If you have an OptoMod you will find your average will be at 85 - 90 % while peaks will still be at or below 100% (or 120% Positive if your transmitter is setup for it). Like I said - it's expensive but worth it....

If you need more help, give a call to your local AM station. Most AM BC engineers are hams. and who knows... if you like tinkering with your toy - you might find a job doing it for real....

hope that helps ... WD0HCO

In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
<gschafer@mediaone.net> wrote:

>Pat
>
>Anyone knows that a mechanical filter is an rf devise and has to be put
>in the antenna line.
>
>73
>Gary K4FMX
>
>
>WB9GKZ wrote:
>
>> I operate an old AM Broadcast transmitter on 160-meters.
>>
>> Is there a way I can easily shunt the illegal high-frequencies to
>> ground so that I can comply with FCC bandwidth rules.
>>
>> I was thinking of installing a mechanical filter in series with the
>> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
>> mod transformer......how about a tuned band-stop filter on the
>> RF output tuned to each of my lower and upper sidebands.
>>
>> Any other Broadcast Transmitter owners out there with more ideas?
>>
>> 73.........Pat, WB9GKZ
>> Green Bay, WI
>

2478. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <392B13B5.5124@mcipnet.com>
Source record: 66274

If you had lots of money then how much you pay for something is really not an issue and has NOTHING to do with common sense. Common sense is when the guy buys the item for big money and then throws it into a leaky storage shed never to be seen again. I have been a witness to this kind of sickness to many times.

Take the advertisements on TV when they tell you to buy their fancy new Truck for $35,000 then take it out into the roughest outback you can find and distroy it. So why the H buy a new Truck to do this.

Same goes with the radios. Might as well buy an S-120 for $500 and destroy it.

Ron WA0KDS/7

JR wrote:
>
> Bob Miller wrote:
> >
> > "J Peitsch" <jpeitsch@concentric.net> wrote:
> >
> > >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> > >the Bay. May be rare but really, worth more than most Collins stuff?
> > >I think not.
> >
> > Why does it auction so high? I notice the sx-88 model came out in
> > 1954-55. Surely some of the later models, the sx-101, for instance,
> > were better electronically?
>
> Some people have more money than common sense. Common sense isn't very
> common.

2479. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-542508.20490623052000@news.erols.com>
Source record: 66275

In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
wb9gkz@aol.com (WB9GKZ) wrote:

> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

What "illegal high-frequencies?" There are no specified bandwidth in the
FCC rules other than "good engineering practice." If you think the
transmitter was poorly engineered, then limit the audio bandwidth at the
low levels (i.e. the line-level feed to the transmitter). You can built
a filter or use an equalizer to cut the higher frequencies.

2480. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-261277.20495423052000@news.erols.com>
Source record: 66276

In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
<gschafer@mediaone.net> wrote:

> Pat
>
> Anyone knows that a mechanical filter is an rf devise and has to be put
> in the antenna line.
>
> 73
> Gary K4FMX
>
>
> WB9GKZ wrote:
>
> > I operate an old AM Broadcast transmitter on 160-meters.
> >
> > Is there a way I can easily shunt the illegal high-frequencies to
> > ground so that I can comply with FCC bandwidth rules.
> >
> > I was thinking of installing a mechanical filter in series with the
> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
> >
> > Any other Broadcast Transmitter owners out there with more ideas?
> >
> > 73.........Pat, WB9GKZ
> > Green Bay, WI
>

Yes, it will work well for about 0.1 seconds!

2481. Re: Speaker for Hammarlund?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8gff30$1ku$1@bob.news.rcn.net>
Source record: 66277

Bernard:
My copy of the HQ-150 spec sheets shows a picture of a round sided box with an 'iron cross' grill pattern. I found one on Ebay that is in pretty tough condition but may be restorable at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=337912165
Brian Denley

Bernard Cox <bcox@calcna.ab.ca> wrote in message
news:3927D70D.4CB2304E@calcna.ab.ca...
> John,
> Shortwave Receivers Past and Present says that the SC-10 speaker matches the
> HQ-129X. Is there any other? Do you know of a web site that has a picture of
> it?
> thanks
> bernard
> Alberta
>
>
> John wrote:
>
> > All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> > 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> > radio. Why the out of sequence numbering I don't have a clue. It was all
> > metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> > 140. The one main difference is that it has a red Hammarlund logo near the
> > top.
> >
> > John
> > WB0RLD
> > moe@msn.com
> >
> > Brian Denley <bdenley@erols.com> wrote in message
> > news:8g264d$f8r$1@bob.news.rcn.net...
> > > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > > receiver? What impedance speaker would I need if I have to use another?
> > >

> > > Thanks for any help!
> > > Brian
> > >
> > >
> > >
>
>
>

2482. WTB: vERSA TUNER MODEL MFJ901B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: CLAUDE BOUCHARD <claude.bouchard23@sympatico.ca>
Message-ID: <3929CC09.2A40FEEF@sympatico.ca>
Source record: 66355

Hello friend
I am looking for a smal tuner mfj 901b- tell the price you want
73
VE2AMK

2483. FA Hammarlund HQ-200 Receiver, Mint Condition!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: simserv@inmind.COM
Message-ID: <3.0.32.20000522203452.00695410@pop.inmind.com>
Source record: 66356

Please check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

It's a really clean receiver!

Thanks, Phil

2484. FS: Collins/Drake Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: billrobb@pop.net-link.net
Message-ID: <3929d376$1$1402$44a10c7e@news.net-link.net>
Source record: 66357

I have the following manuals for sale:

EICO HF-14 14 Watt HiFiPower Amp $5
Drake MN-4 Matching Network (good) $15
Drake R-4B Receiver (Excellent) $24
Drake T-4XB Transmitter (Very good) $24
Collins 30L-1 Amplifier (Good) $27

All prices are shipped.

Bill

2485. THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000522205840.12508.00000561@ng-cf1.aol.com>
Source record: 66358

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

Worth a look - the pictures are great.

2486. RE: 1614 in Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000522215051.27908.00000723@ng-fw1.aol.com>
Source record: 66359

I have succesfully used 6L6's and they have been working for years.
Jim

2487. Re: FS: 4-1000 socket, fil xfmr, and R175 National choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000522214801.12701.00000642@ng-fc1.aol.com>
Source record: 66360

yes I still have the parts.

2488. Re: Looking for dual arc 5 rack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000522215914.12701.00000646@ng-fc1.aol.com>
Source record: 66361

Thanks fer info-Ive gotten 2 or 3 different answers on my request- The only dual racks inre arc5 are double xmitter racks? Is this correct? Im not one to destroy gems of ww2-! I wanted to side by side mount a pair for ham use and total cw op fun. I also saw in my old conversion manual that they put a rcvr rack into a double xmitter rack and it looked great.Ofcourse the stuff was easily available then. Anyways 73s Lew-KlNDV If I can find separates -Ill take ur suggestion

2489. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: wire2liv@gomontana.COM
Message-ID: <3929F1B2.47D245F2@gomontana.com>
Source record: 66362

```
subscribe boatanchors
```

2490. Re: Broadcast Transmitters ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <PsmW4.1206$Ao3.245604@dfiatx1-snr1.gtei.net>
Source record: 66363

You're full of it!

There are groups on both coasts, as well as in between, who are employing retuned BC transmitters on HF DAILY! Naturally, they must be operated according to regulations, but that's neither difficult OR rocket science...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Matt Erickson <kk5dr@hotmail.com> wrote in message news:3929C8FD.D938782E@hotmail.com...
Using a BC transmitter on the ham bands is not LEGAL! It's a matter of bandwidth, the AM generated by a BC transmitter, is much wider than a rig designed for ham use. Read Part 97 and you will see.
dharlan wrote:

Yo'
Is there any news group dedicated to operating/restoring
old BC xmttr's for use on the ham bands? Any interest ?

Dan N8ETQ Cleveland, Oh. dharlan@ameritech.net

G.E. XT-1 #WD-1 :)

2491. Re: Boatanchors on the Air?? Just Curious to know and read the mail.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <IvmW4.1214$Ao3.246622@dfiatx1-snr1.gtei.net>
Source record: 66364

West coast and central states AM operators get on 3885 khz several
evenings a week - a fair number of the group use retuned broadcast
transmitters... There's also regular AM activity on 160 meters at 1945
khz...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Terry Brown <terry.brown6@att.net> wrote in message
news:4JSV4.75969$fV.4765125@bgtnsc05-news.ops.worldnet.att.net...
> There's also activity on 14.265 in the evenings and on 29.000.
Those
> are my two favourites.
>
> Terry (KA5IHV)
> <earlve3ab@igs.net> wrote in message
news:3927a406.257412342@news.igs.net...
> > I like to read the mail and often have the rig on as i putter
around.
> > Id like to listen in on some of these older rigs..mainly on SSB
since
> > my little solid state outfit cant receive AM very well. DO you
fellows
> >
> > ever operate those old rigs. I guess what id be looking for is a
net
> > on 75 or 40 or maybe even 20 m or some roundtable frequencies ect.
> > I have a hw 12 but need a pwr supply ..then ill perhaps join in.
73
> > Earl VE3AB..I might mention..i got interested in ham radio by
> > listening to AM on 75 mtrs..a group of fellows including W3CIC who
had
> > a very nice AM sig..this was late sixties very early 70s.
>
>

2492. fa: Nice CARDWELL 2-Section Cap, 180pf ea. No Bids!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522231155.17284.00000729@ng-fa1.aol.com>
Source record: 66365

NoReserve, nice picture, ends wednesday, only @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335353601
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2493. fs: (2)CERAMIC COUPLINGS, 2" w/ 1/4" hole, No Bids!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522230916.17284.00000725@ng-fa1.aol.com>
Source record: 66366

NoReserve, Nice picture, needed for tuners, ends Wednesday nite, only @ $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2494. fa: TWO(2) RCA 6L6GC's, New @$30, less then 2 days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522232107.17284.00000737@ng-fa1.aol.com>
Source record: 66367

NoReserve, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335375349
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2495. WTB: Barlow Wadley XCR-30

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3929F608.2F58F5D1@home.com>
Source record: 66368

Just got back from a friends house showing me his Barlow Wadley XCR-30 portable radio. Neat radio!! If you might have one and are thinking of parting with it, send me an email direct and let me know the details and your terms. Thanks in advance.

rlonn@home.com

San Diego, Ca.

2496. fa: PHILCO 6A3 tube, only at $11.50 Nice pic!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522231425.17284.00000731@ng-fa1.aol.com>
Source record: 66369

NoReserve, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2497. fa: TWO(2) Kenwood TR-2600A's , tech spec @$25.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522231823.17284.00000736@ng-fa1.aol.com>
Source record: 66370

NoReserve, nice pic, ends wednsday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2498. fa: ICOM R-71A ShortWave Rcvr w/PBT only @$100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522232600.17284.00000743@ng-fa1.aol.com>
Source record: 66371

Ends Sunday, loreserve, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2499. Re: THE ! ! ! Classic Hallicrafters - F/A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8gcvk3$26n$1@slb3.atl.mindspring.net>
Source record: 66372

I think only about 50 in the world left !

Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>kk4tl@aol.com (KK4TL) wrote:
>
>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>Lordy.
>
>Bob
>k5qwg
>

2500. WTB: Grid Dip Meter (GDO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <yeoW4.22283$T41.531559@newsread1.prod.itd.earthlink.net>
Source record: 66373

Seeking to buy grid dip oscillator. Prefer Millen; might consider others.
Please state condition and price.
Thanks.
Vern Weiss W9STB
telegrapher@hotmail.com

2501. Re: 1614 Replacement for Ranger?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <20000523020524.15854.00000974@ng-fl1.aol.com>
Source record: 66374

What about 6550's in place of the 6L6's?

2502. Re: FT 1000MP audio settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8ge4vdher1@nnrp1.deja.com>
Source record: 66375
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <nQeW4.87$gt.2467@bgtnsc04-news.ops.worldnet.att.net>,
"Donald Young" <dry220@worldnet.att.net> wrote:
> I have heard many FT 1000MP owners with nice well-rounded transmit
audio. In
> many cases they have extremely good bass response. I have heard that
this
> kind of audio can be achieved by adjusting settings in the hidden
menus as
> well as the normal menus. Are there any 1000MP owners out there that
can
> offer suggestions as to the best settings in order to get this nice
full
> audio sound. I find audio like that is very comfortable to listen to
when
> conditions are good. Of course I would reconfigure for a narrower
sound when
> working DX. Thanks in advance for any advice.
>
> Don N2DY
>
>
Depending on your voice....First off set your md-100 mic (assuming you
have that one) the the "THRU" position. And try these sets. They work
for me.
FT1000MP Menu sets used by W4NTI.

2-9 autonotch (for carrier ellimination, ssb)
must be out for cw, use IF Notch on cw.

4-4 Tx EDSP, set to 4. (You may need to '
play with this for your voice).

4-5 SSB Lpf 3200
SSB Hpf 100
A1 Bpf 60 for digging, 120 for
normal.
A3 Lpf 3200 (default)
A3 Hpf 100 (default)
dig fil PKT (default)

7-1 Keyer Dot 10

7-2 tyr Dash 35

7-5 Keyer Bk-In .18 to .26 (amp drop out)

7-7 SSB r 100-3100 Adds RX Bass
SSB t 200-3100 Adds TX Bass
cu-r on (default)
An-r on(default)

8-2 Split operation nor(default)

8-4 Front end RF amp Flat for all band
operation/ Tuned for
ham bands only.
I use tuned mostly.

8-9 r-LSB carrier -0.000
t-LSB -0.100
Proc-LSB -0.050
r-USB carrier -0.000
t-USB -0.100
Proc-USB -0.050
t-A3-car -1.080

Here is how to get to the "hidden menue". When
you bring it up, record EVERY setting in case you
mistakenly change something.

With radio in OFF position. Push "FAST and LOCK", then POWER ON.
Release buttons. Select
normal menue by pushing FAST and ENTER. Dial
up past 8-9 and there is menue 9.

To make radio xcve everywhere go to 9-9 and
select GEN.

To vary IF rx Gain, go to 9-1. I raised mine from 10
to 12.

Hope this get's you started and have fun.

POWER on SETTINGS

28 + POWER Resets ALL menu settings to factory default.

SUB + ENT + POWER Resets ALL memories (except menu settings)
to factory defaults.

SUB + 29 + POWER CPU Master reset for ALL memories and menu settings.

Dan/W4NTI

Sent via Deja.com http://www.deja.com/
Before you buy.

2503. FS: Cubic (Swan) Astro-150A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <392a3c62.53423007@news.pipeline.com>
Source record: 66376

For sale: Cubic Astro 150A transceiver.
Recently checked/aligned. This is a digitally synthesized
rig, all solid-state 235 watts input with digital readout,
full QSK, CW filter, noise blanker, etc.
Case has been repainted but no other modifications.
$275 including original up/down freq. control microphone and
a manual photocopy.

Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

2504. WTB: Redifon GR-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <8gdmu9$n3c$1@mailint03.im.hou.compaq.com>
Source record: 66377

For my collection I'm looking for a commercial Redifon GR-410 HF set or a Station Radio C14 as it is known in the military.

The Redifon GR-410 is a HF set, 3-18Mhz, 8 fixed channels and an RF output of 100W SSB and 50W CW.

73's

Nico PA3ESA

2505. WTB: FRDX400 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <392A6725.8CE492A5@cwcom.net>
Source record: 66378

Can anyone help?
I am looking for the matching loudspeaker for a
Yaesu FRDX400 receiver to complete my collection.
Any help appreciated.
Please reply soon.
Duncan G4DFV

2506. Re: FT 1000MP audio settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: BarryG <bgNOSPAM@albany.net>
Message-ID: <8gdqs5meo1@news.monmouth.com>
Source record: 66379
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Check http://www.qsl.net/n1eu/Yaesu/MPsetup.htm

Be sure to read the update at the bottom of the page. Settings are given
for audiophile, middle of the road, and contesting transmit audio.

http://www.qsl.net/n1eu/Yaesu/MPGoldLine.htm might also be worth a read.

GL/73,
Barry N1EU

Donald Young <dry220@worldnet.att.net> wrote in message
news:nQeW4.87$gt.2467@bgtnsc04-news.ops.worldnet.att.net...
> Are there any 1000MP owners out there that can
> offer suggestions as to the best settings in order to get this nice full
> audio sound

2507. FS: PL-172A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: emoore@windemullerelectric.COM
Message-ID: <E1BF4505A473D311AC9900C0F026715F06D8D5@WINDY_COM>
Source record: 66380

I thought someone here could use this so I forwarded. This is a tube
for the Hallicrafters HT-33A.
Please contact Ernie Directly.

73,
Eric

-----Original Message-----
From: W4nai@aol.com [mailto:W4nai@aol.com]
Sent: Tuesday, May 16, 2000 5:02 AM
To: k8cca@arrl.net
Subject: HT-33A

Eric,

I have had a new PL-172A with socket for a number of years. I was
curious as to what amateur equipment the tube might have been used in.
Now I
know! We use to use the tube in a Military transmitter (AN/FRT-53).

If you happen to run across someone that needs this tube w/socket,
send
them my way would you?

Thank You,
Ernie W4NAI
W4nai@aol.com
Harlem, GA

2508. Re: Ham-BoatAnchors Digest V2000 #144

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: W4pqwHS@aol.COM
Message-ID: <a7.4172c93.265bdc6e@aol.com>
Source record: 66381

Say what?

2509. Re: Broadcast Transmitters ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <20000523092446.23781.00000665@ng-ca1.aol.com>
Source record: 66382

WOW!!! I never knew this.

Could I install a Collins 3.1 filter in series
with the modulation transformer in my RCA
BTA-250?

Pat WB9GKZ

2510. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON490049200005170832.AA3250044@ewinet.net>
Source record: 66383
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0517-0832-50-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0517-0832-50-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Wed, 17 May 2000 07:38:20 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA11299
for ; Tue, 23 May 2000 05:11:29 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA24641
sendmail 8.8.8AS/UCSD8.3
Tue, 23 May 2000 04:30:18 -0700 (PDT)
Message-Id: <200005231130.EAA24641@mail.ucsd.edu>
Date: Tue, 23 May 2000 04:30:16 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #144
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Tue, 23 May 2000 Volume 2000 : Issue 144

Today's Topics:
"T-8" in SX115
$1000+ for an HQ-180!
(no subject)
1614 in Ranger
1614 Replacement for Ranger? (4 msgs)
7094, 813 and 7270 data sheets wanted
=AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=
Boatanchors on the Air?? Just Curious to know and read the mail.
Broadcast Transmitters ?? (2 msgs)
cancel <3924F941.76CD6CB7@cwcom.net>
COLLINS HF8023 1 KW HF RF AMPLIFIER WITH HF8031 POWER SUPPLY
Drake 2-B dial mod (2 msgs)
DRAKE 2B (NEW MANUAL)
fa: ICOM R-71A ShortWave Rcvr w/PBT only @$100
fa: Nice CARDWELL 2-Section Cap, 180pf ea. No Bids!
fa: PHILCO 6A3 tube, only at $11.50 Nice pic!
fa: TWO(2) Kenwood TR-2600A's , tech spec @$25.00
fa: TWO(2) RCA 6L6GC's, New @$30, less then 2 days!
FA Hammarlund HQ-200 Receiver, Mint Condition!
FOR SALE: NATIONAL NC-45A
fs: (2)CERAMIC COUPLINGS, 2" w/ 1/4" hole, No Bids!
FS: 4-1000 socket, fil xfmr, and R175 National choke
FS: 75S-1 w/500 Hz mechanical filter
FS: Collins/Drake Manuals
FS: Cubic (Swan) Astro-150A
FS: Swan MK-II amp
FS National NC 200 dial mechanism (NIB)
FS NRI Conar Twins
GE Radio (2 msgs)
Glass pipes 103
Help, Need schematic for Non-Linear Systems Miniscope
Johnson KW Matchbox
LAST DAY! FA: Collectible Drake 2-C HF Receiver
Looking for dual arc 5 rack (2 msgs)
NC125 cabinet free for shipping costs....
Speaker for Hammarlund? (2 msgs)
THE ! ! ! Classic Hallicrafters - F/A (3 msgs)
Tubes for sale, mobile comm types
What a Bargain ! (2 msgs)
Where to get Lafyette HE-30 repaired?
Where to get Standard Radio repaired??
WTB: Barlow Wadley XCR-30
WTB: FRDX400 Speaker
WTB: Grid Dip Meter (GDO)
WTB: Redifon GR-410
WTB: vERSA TUNER MODEL MFJ901B

WTB GPR 90 RX
WTB YAESU YO-100 Monitor Scope

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/144

Date: Mon, 22 May 2000 16:08:42 -0500
From: "Jim Shoemaker \"w0nkl\""
Subject: "T-8" in SX115

T-8, 050-000769,in my SX-115 is open between pin 2 & 5. Will T-9,
050-300689, from a SX 101 replace it?? or do you have any suggestions?
Any past experience will be appreciated
w0nkl

Date: (null)
From: Bob Miller
Subject: $1000+ for an HQ-180!

X-Newsreader: Forte Agent 1.6/32.525

Lines: 30
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv2-85lq4UlrTKKzQhermodRXFxQ32rDf64Riku8UhPya6DXB1f0koPEvURcIflDsWHMg8vannYODXkBY
lo!+itB1RfkA7x6C5XxVzme5qQB
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 22 May 2000 09:45:53 -0500
To: ham-boatanchors@ucsd.edu

"William E. Sabin" wrote:

>
>
>ac6v wrote:
>
>> Someone wrote
>>
>> > On Sun, 21 May 2000 13:29:45 -0500, "William E. Sabin" wrote:
>> >
>> > >A ripoff is still a ripoff, price-wise or value-wise. $1000 for an HQ180 is a
>> > >ripoff, no matter how you try to justify it. This kind of gouging should not
>> > >be allowed to go on.

>>
>> What government agency would you like to regulate the auctions in this country????
>
>Not any government agency, just common sense. Anyone in his right mind knows that an
>HQ180 is not worth $1000, no matter how much it is hyped.
>
>Bill W0IYH

Likewise, I seriously doubt that a perfectly-restored '64 Mustang is
"worth" $50,000, or that a '57 gull-wing 300SL Mercedes is "worth"
$1,000,000-plus, but they are collectables, and get that much.

A perfect HQ180 would qualify as a collectable, or certainly, will be
pretty soon.

Bob

Date: 23 May 00 02:51:50 GMT
From: wire2liv@gomontana.COM (Kevin Gallagher)
Subject: (no subject)

subscribe boatanchors

Date: 23 May 2000 01:50:51 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: 1614 in Ranger

I have succesfully used 6L6's and they have been working for years.
Jim

Date: Mon, 22 May 2000 19:44:29 -0500
From: Niel Wiegand
Subject: 1614 Replacement for Ranger?

Has anyone used something besides 1614s in a Ranger for the modulators?
What direct replacements exist or might work with minor rewiring?

73,
Niel-W0VLZ

Date: Mon, 22 May 2000 19:51:42 -0500
From: George Folse
Subject: 1614 Replacement for Ranger?

Niel,
The 6L6 is a dirct replacement.
George

Date: Mon, 22 May 2000 20:55:50 -0400
From: Bob Weiss
Subject: 1614 Replacement for Ranger?

A 1614 is an industrial variant of the common 6L6, and can be replaced with
the 6L6GC, which is still being manufactured. A plain vanilla metal 6L6
would probably work, as well.

Bob Weiss N2IXK

Niel Wiegand wrote:

> Has anyone used something besides 1614s in a Ranger for the modulators?
> What direct replacements exist or might work with minor rewiring?
>
> 73,
> Niel-W0VLZ

Date: 23 May 2000 06:05:24 GMT
From: jtyburczy@aol.com (JTyburczy)
Subject: 1614 Replacement for Ranger?

What about 6550's in place of the 6L6's?

Date: 22 May 2000 20:08:52 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: 7094, 813 and 7270 data sheets wanted

Hi, I haven't the long form you are looking for, but for future reference, here are three sites with tube data on them :

http://www.duncanamps.simplenet.com/tubedata/tubesearch.html

http://home.wxs.nl/~frank.philipse/frank/frank.html

http://hereford.ampr.org/cgi-bin/tube

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 22 May 2000 13:49:10 GMT
From: "HAMEXAM.COM"
Subject: =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test preparation software for the FCC/HAM plus some Professional tests available for shareware download at http://www.dauntless-soft.com. (aka http://www.hamexam.com -- easy to remember address--tell your mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician

3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's less than $3/test.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

Date: Tue, 23 May 2000 03:00:56 GMT
From: "Gary - KJ6Q"
Subject: Boatanchors on the Air?? Just Curious to know and read the mail.

West coast and central states AM operators get on 3885 khz several evenings a week - a fair number of the group use retuned broadcast transmitters... There's also regular AM activity on 160 meters at 1945 khz...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Terry Brown wrote in message
news:4JSV4.75969$fV.4765125@bgtnsc05-news.ops.worldnet.att.net...
> There's also activity on 14.265 in the evenings and on 29.000.
Those

> are my two favourites.
>
> Terry (KA5IHV)
> wrote in message
news:3927a406.257412342@news.igs.net...
> > I like to read the mail and often have the rig on as i putter
around.
> > Id like to listen in on some of these older rigs..mainly on SSB
since
> > my little solid state outfit cant receive AM very well. DO you
fellows
> >
> > ever operate those old rigs. I guess what id be looking for is a
net
> > on 75 or 40 or maybe even 20 m or some roundtable frequencies ect.
> > I have a hw 12 but need a pwr supply ..then ill perhaps join in.
73
> > Earl VE3AB..I might mention..i got interested in ham radio by
> > listening to AM on 75 mtrs..a group of fellows including W3CIC who
had
> > a very nice AM sig..this was late sixties very early 70s.
>
>

Date: Mon, 22 May 2000 18:55:41 -0500
From: Matt Erickson
Subject: Broadcast Transmitters ??

Using a BC transmitter on the ham bands is not LEGAL! It's a matter of
bandwidth, the AM generated by a BC transmitter, is much wider than
a rig designed for ham use. Read Part 97 and you will see.

dharlan wrote:

Yo'

Is there any news group dedicated to operating/restoring

old BC xmttr's for use on
the ham bands? Any interest ?

Dan N8ETQ Cleveland, Oh.
dharlan@ameritech.net

G.E. XT-1 #WD-1
:)

Date: Tue, 23 May 2000 02:57:51 GMT
From: "Gary - KJ6Q"
Subject: Broadcast Transmitters ??

This is a multi-part message in MIME format.

------=_NextPart_000_001A_01BFC428.F70E2AE0

charset="iso-8859-1"

You're full of it!

There are groups on both coasts, as well as in between, who are =
employing retuned BC transmitters on HF DAILY! Naturally, they must be =
operated according to regulations, but that's neither difficult OR =
rocket science...

--=20
Gary - KJ6Q
=3D =3D =3D =3D =3D =3D =3D =3D
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Matt Erickson wrote in message =
news:3929C8FD.D938782E@hotmail.com...
Using a BC transmitter on the ham bands is not LEGAL! It's a matter of =
bandwidth, the AM generated by a BC transmitter, is much wider than a =
rig designed for ham use. Read Part 97 and you will see.=20
dharlan wrote:=20

Yo'=20
Is there any news group dedicated to =
operating/restoring=20
old BC xmttr's for use on the ham bands? Any interest ?=20

Dan N8ETQ Cleveland, Oh. dharlan@ameritech.net=20

G.E. XT-1 #WD-1 :)

------=_NextPart_000_001A_01BFC428.F70E2AE0

charset="iso-8859-1"

You're full of it!

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=3D =3D =3D =3D =3D =3D =3D =
=3D
BIGGEST THREAT to U.S.=20
National parks?

Not pollution or environmental issues...
It's UN =
seizure,=20
as allowed by our "political leaders",
already seen in Yellowstone =
Park and=20
the Grand Canyon!
....
American government - giving our =
country=20
away, million
by million, and acre by acre - to many who are sworn=20
enemies.

Matt Erickson <kk5dr@hotmail.com> wrote in =
message news:3929C8FD.D938782E@hotmai=
l.com...
Using=20
a BC transmitter on the ham bands is not LEGAL! It's a matter of =
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the AM generated by a BC transmitter, is much wider than a rig =
designed=20
for ham use. Read Part 97 and you will see.=20

dharlan wrote:=20

=
Yo'=20
=

&nbs=
p; =20
Is there any news group dedicated to operating/restoring=20

old BC xmttr's for =
use on the=20
ham bands? Any interest ?=20

Dan N8ETQ Cleveland,=20
Oh. dharlan@ameritech.net=20

G.E. XT-1 =20
#WD-1 :)

------=_NextPart_000_001A_01BFC428.F70E2AE0--

Date: Tue, 23 May 2000 12:08:26 +0100
From: DUNCAN WALTERS
Subject: cancel <3924F941.76CD6CB7@cwcom.net>

This message was cancelled from within Mozilla.

Date: Mon, 22 May 2000 23:08:41 -0300
From: "luc dugas"

Subject: COLLINS HF8023 1 KW HF RF AMPLIFIER WITH HF8031 POWER SUPPLY

i have in mint and working condition a hf-8096 "remote controller" and
vp-100 encryption unit for sale. luc ve2lgj 73s
"Paul Keys" wrote in message
news:392884DD.FE95A7A9@columbiaelectronics.com...
> The HF-823 is a 100% solid state RF Amplifier that covers 2-30 MHz.
> These are part of the very popular HF-80 Radio System currently used by
> the U. S. and many foreign governments as well as commercial firms
> around
> the globe.
>
> Our HF8023 RF Amplifier with HF8031 AC Power Supply is NEW UNUSED, and
> is supplied with interconnect cables and technical manual. This group
> is is priced at $7,500 FOB Somis, CA.
>
> These items are very rare and to have them in unused condition is almost
> unheard of.
>
> Contact us for further details.
>
> --
> Best regards,
>
> Paul Keys, President W6QDK
>
> Columbia Electronics International Inc.
> P.O. Box 960, 3720 Groves Place
> Somis, CA 93066-0960, USA
>
> Ph.: 805-386-2312
> Fax: 805-386-2314
>
> Visit our revised web site for our latest availability listings!
>
> http://www.columbiaelectronics.com
>

Date: Mon, 22 May 2000 06:09:46 -0700
From: "Lamb"
Subject: Drake 2-B dial mod

Hi:

Have never heard of that mod - but the Drake was too "fast". No doubt the
ball bearings are getting sloppy. In that case, there is no way to repair
the drive and a replacement is in order. I have removed and replaced
bearings when I had to but that only solves 1/2 of the problem. Most of the
reduction drives were common - so look for a replacement.

73, Colin K7FM

Date: Mon, 22 May 2000 15:12:21 GMT
From: Gary Schafer
Subject: Drake 2-B dial mod

Bill

Some of the reduction drives can be tightened up by bending in the tabs
that hold the thing together. This squeezes everything tighter. Too bad
drake did what they did to that dial. The rest of the receiver is great.
The dial on the 1A was much better than the 2A or 2B.

Good luck
Gary K4FMX

Bill Meara wrote:

> I'm working on a much-loved Drake 2-B that I've had since the early
> 70's I got it from my elmer. He (or maybe a previous owner) had
> modified the tuning mechanism by putting a reduction drive between the
> main tuning knob and the little shaft that turns the dial cord.
>
> I think this was a sensible mod. One of the complaints I've heard
> about the 2-B is that it unes about 40 kHz per dial rotation. Too
> fast.
>
> My problem is that it seems like the reduction drive has gotten kind
> of wiggly. The internal shaft (the part that rides on the ball
> bearings) is a bit loose. And the outer shaft (that goes to the knob)
> is also a bit loose. I think this is causing the dial to
> occassionally jump around a bit while tuning. Very annoying.
>
> Anyone out there familiar with this Drake 2-B mod? Any suggestions on
> how to fix the "jumpiness" ? I guess a new reduction drive might do
> the trick. Any way to "tighten up" older reduction drives?
>
> Thanks, 73 Bill N2CQR
> http://www.erols.com/wmeara

Date: 22 May 2000 12:43:00 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: DRAKE 2B (NEW MANUAL)

I HAVE A NEW DRAKE 2B MANUAL WILL SHIP PRIORITY FOR $24 ALSO
HAVE OTHER SERVICE AND USERS MANUALS INQUIRE 73 JOHNYK78

Date: 23 May 2000 03:26:00 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: ICOM R-71A ShortWave Rcvr w/PBT only @$100

Ends Sunday, loreserve, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:11:55 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Nice CARDWELL 2-Section Cap, 180pf ea. No Bids!

NoReserve, nice picture, ends wednesday, only @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335353601
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:14:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: PHILCO 6A3 tube, only at $11.50 Nice pic!

NoReserve, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:18:23 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) Kenwood TR-2600A's , tech spec @$25.00

NoReserve, nice pic, ends wednsday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:21:07 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) RCA 6L6GC's, New @$30, less then 2 days!

NoReserve, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335375349
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 00 00:31:26 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: FA Hammarlund HQ-200 Receiver, Mint Condition!

Please check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

It's a really clean receiver!

Thanks, Phil

Date: Mon, 22 May 2000 22:20:15 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: NATIONAL NC-45A

National NC-45A pre-WW2 general coverage receiver recently serviced and
in good condition. All original knobs, no modifications, etc. This radio
is a rack-mounting version of the NC-45. Price is $150 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/19/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 23 May 2000 03:09:16 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: (2)CERAMIC COUPLINGS, 2" w/ 1/4" hole, No Bids!

NoReserve, Nice picture, needed for tuners, ends Wednesday nite, only @ $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 01:48:01 GMT
From: ljl160@aol.com (LJL160)
Subject: FS: 4-1000 socket, fil xfmr, and R175 National choke

yes I still have the parts.

Date: Mon, 22 May 2000 22:25:39 -0700
From: k6sde
Subject: FS: 75S-1 w/500 Hz mechanical filter

Very nice condition.

Description, pictures and details at:
http://www.geocities.com/k6sde/75S-1_filter/75s-1_filter.html

May be able to deliver into Central CA coast Orange County
for pick up in the LA basin this weekend. Can deliver into
Northern CA and Oregon and Washington in early June.

Date: Tue, 23 May 2000 00:44:18 GMT
From: billrobb@pop3.net-link.net (Bill Robbins)
Subject: FS: Collins/Drake Manuals

I have the following manuals for sale:

EICO HF-14 14 Watt HiFiPower Amp $5
Drake MN-4 Matching Network (good) $15
Drake R-4B Receiver (Excellent) $24
Drake T-4XB Transmitter (Very good) $24
Collins 30L-1 Amplifier (Good) $27

All prices are shipped.

Bill

Date: Tue, 23 May 2000 08:10:45 GMT
From: dslosty@pipeline.com (dslosty)
Subject: FS: Cubic (Swan) Astro-150A

For sale: Cubic Astro 150A transceiver.
Recently checked/aligned. This is a digitally synthesized
rig, all solid-state 235 watts input with digital readout,
full QSK, CW filter, noise blanker, etc.
Case has been repainted but no other modifications.

$275 including original up/down freq. control microphone and
a manual photocopy.

Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

Date: Mon, 22 May 2000 20:58:27 GMT
From: "Mike Warren"
Subject: FS: Swan MK-II amp

Have a very nice looking/working Swan Mark-II amp for sale. Pair of
3-500Z's with full output, 80-10 meters. Will include the matching Swan
WM-1500 PWR/SWR meter for $450 (plus shipping). Located in MN.

Mike Warren, W5MAZ

Date: Mon, 22 May 2000 07:42:17 -0400
From: "p_carpenter"
Subject: FS National NC 200 dial mechanism (NIB)

New National dial mechanism for NC 200 receiver includes calibrated back
plate & pointer mechanism. If your National receiver needs a dial thats like
new, I have it. I can probably find a picture in old National Cat. Sorry for
the less than perfect discription. e mail Phil at p_carpenter@msn.com Thanks
for viewing. .

Date: Mon, 22 May 2000 11:00:12 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS NRI Conar Twins

FS NRI (national Radio) Conar CW Station
station..15..40..80 mtrs 25 watts....like new...check picture...comes
with all the books,diagrams, etc. the rcvr model 500 is a four-tube
superhet with BFO provides clean CW and SSB reception plenty
bandspread..has built-in speaker...the transmitter runs 25 watts
....$160 shipped.......click on my web site below and check out the
picture
Jack

PICTURE: http://community.webtv.net/k8bvj/ConarTwins

Date: Mon, 22 May 2000 23:48:16 GMT
From: lmgus@swbell.xx.net (Gus)
Subject: GE Radio

Hello, I am looking for some help in identifying a radio. This radio
was made by GE. It is in a large metal box with a rack inside. About
3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It
has a remote DC head (this is what a guy here called it) with a desk
microphone. This is not a mobile rig. Originally it was used for
business freqs around the 6 meter band. There are 4 invidual units
mounted on the rack in the box. The top unit is the transmitter and
contains 3 tubes along with one xtal and various parts. the next unit

appears to be nothing but an amplifier. There are 4 transistors in it and a cooling fan. The third unit is the reciever and really dosen't have very much to see. There is a copper sheild that covers most of the contents of this unit with a few holes in it for tuning. The last unit is really just a control board. There are two relays and a view power switches on it. On the back side of the rack is a board with 4 large paper capacitors and several 1 watt resistors.

The information I have gotten off the box is as follows

General Electric

Station Comb: DM74RAW33
Transmitter Type et-s5-8

Made in Lynchburg VA USA

I think I heard that it might be a GE MASTR series, but i do not know if this is correct or not. Thanks for any help. If you need more information or pictures let me know and I can get you some more information.

I also have a RCA model CMLL4MMB mobile radio that i am looking for information on. This radio has a remote mount head. It is only one freq although it has a place for 3 more in the rcvr section. This was a UHF business radio.

Any information on either radio including user manuals and schematics are welcome. thanks

Date: Mon, 22 May 2000 21:39:14 -0400
From: Jim Campbell
Subject: GE Radio

It sounds like you have a GE Master Professional (Master Pro). There should be three tubes in heat sinks. The smaller one is an 8106. I've forgotten what the number on the other two is but it is the same on both. Rated at 100Watts output. In the VHF low band that radio had 3 or 4 splits. That is, the frequency determining parts (caps and coils) changed from split to split. If yours is a lo-band HI-split it may tune into six easy. If it is a mid or lo split it might take a lot of work.

Send me the ER- number off of the receiver and the complete ET- number with REV and I'll see if I still have a book on the units. I'll see if I can give you a little more help.

Don't get alarmed that there are blank holes in the chassis. There is a big hole for the noise blanker and most base stations didn't have a noise blanker.

I don't remember the RCA numbers so can't help you on it.

Jim, K4YM

Gus wrote:

> Hello, I am looking for some help in identifying a radio. This radio
> was made by GE. It is in a large metal box with a rack inside. About
> 3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It
> has a remote DC head (this is what a guy here called it) with a desk
> microphone. This is not a mobile rig. Originally it was used for
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> large paper capacitors and several 1 watt resistors.
>
> The information I have gotten off the box is as follows
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> General Electric
>
> Station Comb: DM74RAW33
> Transmitter Type et-s5-8
>
> Made in Lynchburg VA USA
>
> I think I heard that it might be a GE MASTR series, but i do not know
> if this is correct or not. Thanks for any help. If you need more
> information or pictures let me know and I can get you some more
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> freq although it has a place for 3 more in the rcvr section. This was
> a UHF business radio.
>
> Any information on either radio including user manuals and schematics
> are welcome. thanks

Date: Mon, 22 May 2000 16:07:31 GMT
From: pchxre@glasspipes.com
Subject: Glass pipes 103

for the best prices on the sweetest pyrex pipes and glass art, please
visit

http://www.EyeblowGlass.com

please excuse if I posted this in the wrong group
gvqpfnzkiwzolzmufmdwedvededknwmxgepwqmivufzpbuikswbzguckgefufchkfyly

Date: 22 May 2000 14:58:05 GMT
From: shewinky@aol.com (SHEW IN KY)
Subject: Help, Need schematic for Non-Linear Systems Miniscope

Ron, I hyave one I'd be glad to copy for you. Send me your address and I'll get it out to you.

Shew
KG4ERX

>I have a Non-Linear Systems Miniscope model MS-15. I need a schmetic and
>service information if possible. If you can help, please let me know what
>you have and how much.
>
>

Date: Mon, 22 May 2000 18:42:53 -0700
From: Chris
Subject: Johnson KW Matchbox

I have a Johnson KW Matchbox with the meter and directional coupler in good working condition and currently on the air. Case and edge trim has been repainted in gray and looks very good. It has a small paint chip on front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

Date: Mon, 22 May 2000 16:41:26 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Collectible Drake 2-C HF Receiver

I have a really great sounding Collectible Drake 2-C HF Receiver for auction. This is the last day and there is no reserve.

This has a built-in power supply, Covers 3.5/7/14/21/28.5 MHz, AM, LSB, USB, CW and it has a few filters. I have the manual.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 22 May 2000 14:34:42 -0500
From: "David L. Stinson"
Subject: Looking for dual arc 5 rack

Two single mount racks will do this job without
the need to modify irreplaceable equipment.

LJL160 wrote:
>

> I wanna mount a ARC5 transmitter and receiver on a mount so I guess I need a
> dual transmitter rack and modify it slightly to hold rcvr. Thanks 73s Lew

Date: 23 May 2000 01:59:14 GMT
From: ljl160@aol.com (LJL160)
Subject: Looking for dual arc 5 rack

Thanks fer info-Ive gotten 2 or 3 different answers on my request- The only dual racks inre arc5 are double xmitter racks? Is this correct? Im not one to destroy gems of ww2-! I wanted to side by side mount a pair for ham use and total cw op fun. I also saw in my old conversion manual that they put a rcvr rack into a double xmitter rack and it looked great.Ofcourse the stuff was easily available then. Anyways 73s Lew-KlNDV If I can find separates -Ill take ur suggestion

Date: 22 May 2000 20:24:54 GMT
From: nc183d@aol.com (Nc183d)
Subject: NC125 cabinet free for shipping costs....

Hi All,
I have a National NC125 cabinet that needs re-painting. It has no botom plate (the bottom-plate elves got to it). I will give it away to a good home for the cost of shipping. If you need photos, let me know and I will email them to you. Please email me directly with any questions/requests.
rgds,
Mark S.

Date: Sun, 21 May 2000 06:31:10 -0600
From: Bernard Cox
Subject: Speaker for Hammarlund?

John,
Shortwave Receivers Past and Present says that the SC-10 speaker matches the HQ-129X. Is there any other? Do you know of a web site that has a picture of it?
thanks
bernard
Alberta

John wrote:

> All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> radio. Why the out of sequence numbering I don't have a clue. It was all
> metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> 140. The one main difference is that it has a red Hammarlund logo near the
> top.
>
> John
> WB0RLD
> moe@msn.com
>
> Brian Denley wrote in message

> news:8g264d$f8r$1@bob.news.rcn.net...
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian
> >
> >
> >

Date: Mon, 22 May 2000 15:25:43 GMT
From: Steve Fried
Subject: Speaker for Hammarlund?

I believe the HQ150 used the same speaker as the HQ140X. This was an all metal
enclosure not the S200 speaker. The S200 was a speaker used with the HQ160,
170, 180 types. The S200 had a grill cloth front. The HQ150 speaker had a
metal front with perforations. Am I not correct on this?
Steve
k2pts

"Dale G. Brown" wrote:

> Brian....It used the S-200 speaker at 3.2 to 4 ohms.....Dale KC2PZ
>
> Brian Denley wrote:
>
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian

Date: 23 May 2000 00:58:40 GMT
From: kk4tl@aol.com (KK4TL)
Subject: THE ! ! ! Classic Hallicrafters - F/A

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

Worth a look - the pictures are great.

Date: Mon, 22 May 2000 20:38:42 -0500
From: Bob Miller
Subject: THE ! ! ! Classic Hallicrafters - F/A

kk4tl@aol.com (KK4TL) wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>Worth a look - the pictures are great.
>

$3,500 bid for a Hallicrafters... and the reserve still isn't met?

Lordy.

Bob
k5qwg

Date: Tue, 23 May 2000 00:01:45 -0400
From: "Joe"
Subject: THE ! ! ! Classic Hallicrafters - F/A

I think only about 50 in the world left !

Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>kk4tl@aol.com (KK4TL) wrote:
>
>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>Lordy.
>
>Bob
>k5qwg
>

Date: 22 May 00 22:39:06 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: Tubes for sale, mobile comm types

I have the following tubes for sale. These were purchased in a GE Mobile Communications tube caddy and are all New in the Box, except for 2 of them which have no box but are still new. All are GE manufacture unless noted. They date from the mid to late 60s, and have been stored in a basement since then. Guaranteed to be new, returns OK unless filament is gone, buyer pays shipping both ways. Prices shown are per tube, and are about 70% of list price. Multiple purchases will be discounted, shipping is extra. HEY, If you don't like the price, make an offer, I might say OK! Email with any questions but I won't be in email contact from 5/24-26 and will respond on 5/26.

Thanks for the look, 73... Phil

TUBES FOR SALE - MOBILE COMMUNICATIONS TYPES

TYPE NO. PRICE (EACH) COMMENTS

0A2 6 $2.70 VOLTAGE REGULATOR
0B2 2 $3.40 VOLTAGE REGULATOR
2E26 5 $4.10 PENTODE, BEAM
5Y3GT 5 $6.30 RECTIFIER, FULL-WAVE, HIGH-VACUUM
6AK5/EF95 5 $2.40 PENTODE, SHARP-CUTOFF, RF
6AN8A 5 $4.00 TRIODE-PENTODE
6AU6A/EF94 5 $3.20 PENTODE, SHARP CUTOFF
6C10 8 $9.40 TRIODE, TRIPLE
6CH8 5 $2.40 PENTODE
12AV7 5 $3.40 TRIODE, TWIN
12BA6/HF93 10 $2.00 PENTODE, REMOTE-CUTOFF, RF
12BV7/12BY7A 10 $7.20 PENTODE, SHARP-CUTOFF

5763 5 $7.70 TETRODE, BEAM POWER AMPLIFIER
5894A 1 $31.50 AMPEREX, TETRODE
QQE06/40 1 $31.50 PHILLIPS, TETRODE, SAME AS 5894A
5894A/QQE06/40A 1 $31.50 Made in GDR, TETRODE
6146B/8298A 5 $20.20 BEAM POWER AMPLIFIER
6360A 8 $6.00 TETRODE, TWIN
6661/6BH6 10 $4.70 PENTODE, SHARP-CUTOFF, RF
6663/6AL5 5 $2.00 DIODE, TWIN
6664/6AB4 5 $2.10 TRIODE, HIGH-FREQUENCY
6669/6AQ5A 10 $2.40 TETRODE, BEAM POWER AMPLIFIER
6676/6CB6A 10 $2.40 PENTODE, SHARP-CUTOFF, RF
6677/6CL6 5 $2.20 PENTODE, POWER AMPLIFIER
6678/6U8A 5 $3.20 TRIODE, PENTODE
6679/12AT7 10 $5.30 TRIODE, TWIN, HIGH-MU
6680/12AU7A 15 $3.15 TRIODE, TWIN, MEDIUM-MU
6681/12AX7A 11 $10.00 TRIODE, TWIN, HIGH-MU
6883B/8552 6 $11.40 BEAM POWER AMPLIFIER
6907 1 $47.80 AMPEREX, TETRODE, BEAM POWER AMPLIFIER
7984 2 $7.50 BEAM POWER AMPLIFIER
8106 10 $8.20 PENTODE, BEAM
8156 3 $12.10 PENTODE, BEAM
8683 1 $38.10 AMPEREX - EQUIV TO 7377 ? TETRODE, TWIN, POWER

Date: Mon, 22 May 2000 18:19:47 -0600
From: John Miles
Subject: What a Bargain !

frg9600 wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

2 neutrals and 5 negatives out of 60 total. Yeeaaaah.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: 22 May 2000 21:31:56 EDT
From: "J Peitsch"
Subject: What a Bargain !

Seems like reasonable responses to the complaints. Funny 2 negatives are
from the same person. Overall sounds like a decent seller. Not really sure a
SX-88 is worth $3500 or more, but to each his own.
Butch
John Miles wrote in message <3929CEA3.41A1@pop.removethistomailme.net>...
>frg9600 wrote:
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>2 neutrals and 5 negatives out of 60 total. Yeeaaaah.

>
>-- jm
>
>---
>http://www.qsl.net/ke5fx
>Note: My E-mail address has been altered to avoid spam
>---

Date: Mon, 22 May 2000 12:56:06 GMT
From: egriffin@vnet.net (spam)
Subject: Where to get Lafyette HE-30 repaired?

check with Larry (N4KVP) at Sandhills Technical. His page is at
www.qsl.net/n4kvp

73
Ed

On Fri, 19 May 2000 13:01:37 -0400, "Doug Person"
wrote:

>I've had a old Lafayette HE-30 sitting on the bench for a while now.
>Thought that I would have the time to get it back in operating condition but
>probably not. My job just demands to much. Wonder if any of you can
>recommend a good place to send an old all-tube early sixties radio for
>servicing? I'm more interested in a high quality job than an inexpensive
>job. This was my novice receiver in 1962.
>
>Thanks,
>
>Doug -- W4DXV
>
>

KMA Antennas
VHF - UHF - HF log periodics
http://www.qsl.net/w4kma

Dayton fleamarket spaces
2828 - 2831

Date: Mon, 22 May 2000 22:38:58 GMT
From: "Mont O'Leary"
Subject: Where to get Standard Radio repaired??

Anyone have a suggestion where I can get a Standard Radio C5718DA dual
bander repaired? It works fine on 440 but not on 144.

Thanks and 73,
Mont - K0YCN

Date: Tue, 23 May 2000 03:09:01 GMT
From: Robert Lonn
Subject: WTB: Barlow Wadley XCR-30

Just got back from a friends house showing me his Barlow Wadley XCR-30 portable radio. Neat radio!! If you might have one and are thinking of parting with it, send me an email direct and let me know the details and your terms. Thanks in advance.

rlonn@home.com

San Diego, Ca.

Date: Tue, 23 May 2000 12:10:29 +0100
From: DUNCAN WALTERS
Subject: WTB: FRDX400 Speaker

Can anyone help?
I am looking for the matching loudspeaker for a
Yaesu FRDX400 receiver to complete my collection.
Any help appreciated.
Please reply soon.
Duncan G4DFV

Date: Tue, 23 May 2000 04:59:10 GMT
From: "Vern Weiff"
Subject: WTB: Grid Dip Meter (GDO)

Seeking to buy grid dip oscillator. Prefer Millen; might consider others.
Please state condition and price.
Thanks.
Vern Weiss W9STB
telegrapher@hotmail.com

Date: Tue, 23 May 2000 12:35:58 +0200
From: "Nico van Dongen"
Subject: WTB: Redifon GR-410

For my collection I'm looking for a commercial Redifon GR-410 HF set or a Station Radio C14 as it is known in the military.

The Redifon GR-410 is a HF set, 3-18Mhz, 8 fixed channels and an RF output of 100W SSB and 50W CW.

73's

Nico PA3ESA

Date: Tue, 23 May 2000 00:14:18 GMT
From: CLAUDE BOUCHARD
Subject: WTB: vERSA TUNER MODEL MFJ901B

Hello friend
I am looking for a smal tuner mfj 901b- tell the price you want
73
VE2AMK

Date: Mon, 22 May 2000 10:35:17 -0400
From: stevem
Subject: WTB GPR 90 RX

Prefer a fixer-upper.....but email price and details,
73 steve
w8tow

Date: Mon, 22 May 2000 13:33:33 -0400
From: "Randy E. Randall"
Subject: WTB YAESU YO-100 Monitor Scope

E-mail me with the condition and price.
73
Randy.

End of Ham-BoatAnchors Digest V2000 #144
****

--0517-0832-50-PART-BREAK--

2511. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON500050200005170919.AA1929044@ewinet.net>
Source record: 66384
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0517-0919-29-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0517-0919-29-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Fri, 12 May 2000 07:42:31 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA12974
for ; Thu, 18 May 2000 05:11:06 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA14383
sendmail 8.8.8AS/UCSD8.3
Thu, 18 May 2000 04:30:22 -0700 (PDT)
Message-Id: <200005181130.EAA14383@mail.ucsd.edu>
Date: Thu, 18 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #139
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 18 May 2000 Volume 2000 : Issue 139

Today's Topics:
$1000+ for an HQ-180! (8 msgs)
amplifier relay - TS-850 to 30L-1
FA: Drake 2-C HF Receiver
FS: Drake 7 line copies of manuals
FS: GRC-109 (3) piece set
FS: Heath HG-10 VFO
FS: Kenwood TR-7625 2 meter rig, $110.
FS: Rohn BX-48 tower
FS: SBE-34 (reduced price)
Geloso G.300-V
HAM Licensing (4 msgs)
Heathkit DX-40 filament circuit question (2 msgs)
Heathkit parts needed
houston wireless history page
LAST DAY! FA: WWII Navy/Bendix LM-18 Frequency Meter
Mohawk schematic needed
qurtz crystal suppliers in the USA (2 msgs)
Ranger I case screw rod substitute
Suggestion on Tube Tester (3 msgs)
Suitable replacement for Ranger insulated VFO coupling (3 msgs)
Tubes for SB200?
tuning dial string (6 msgs)
wanted octal plug for heathkit monobanders
wanted SP 600 in Canada
Wards Airliner Walkie-Talkies
What If .. No xsistors
WTB: Drake SRP-4 RX parts

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/139

Date: Wed, 17 May 2000 19:15:26 GMT
From: john_a466@my-deja.com
Subject: $1000+ for an HQ-180!

Have you seen the HQ-180 on Ebay that's going for a grand?
Incredible. Admittedly she is a beauty, original owner as well, but a
grand?
Wow.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 17 May 2000 20:19:37 GMT
From: WB3KUM/9
Subject: $1000+ for an HQ-180!

How about the Viking Invader (still in the BOX!!), last time I saw it it
was over $3000.

Date: Wed, 17 May 2000 17:29:42 -0400
From: "D. S. Platt"
Subject: $1000+ for an HQ-180!

The thing is, its only a straight model... not even an "A"! That's the
way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
nice!).

john_a466@my-deja.com wrote:

> Have you seen the HQ-180 on Ebay that's going for a grand?
> Incredible. Admittedly she is a beauty, original owner as well, but a
> grand?
> Wow.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: 17 May 2000 23:54:54 GMT
From: jtyburczy@aol.com (JTyburczy)
Subject: $1000+ for an HQ-180!

While we're going for records.......how 'bout $405 for an Ameco AC-1 (15 watt
novice transmitter) seen recently on eBay?

http://www.qsl.net/wb1gfh/ameco.html

Date: Wed, 17 May 2000 22:49:57 GMT
From: Mark
Subject: $1000+ for an HQ-180!

Boy, you said it... All I can say is that a few people have entirely
too much money lying around to spend on stuff like this. Either that or
its the old "more money than brains" story...

Mark

"D. S. Platt" wrote:
>
> The thing is, its only a straight model... not even an "A"! That's the
> way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very

> nice!).
>
> john_a466@my-deja.com wrote:
>
> > Have you seen the HQ-180 on Ebay that's going for a grand?
> > Incredible. Admittedly she is a beauty, original owner as well, but a
> > grand?
> > Wow.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

Date: Wed, 17 May 2000 16:28:38 -0700
From: ac6v
Subject: $1000+ for an HQ-180!

Mark wrote:

> Boy, you said it... All I can say is that a few people have entirely
> too much money lying around to spend on stuff like this. Either that or
> its the old "more money than brains" story...
>
> Mark
>
> "D. S. Platt" wrote:
> >
> > The thing is, its only a straight model... not even an "A"! That's the
> > way things go on Ebay. How 'bout the $650 for an ARC-38 (admittedly very
> > nice!).
> >
> > john_a466@my-deja.com wrote:
> >
> > > Have you seen the HQ-180 on Ebay that's going for a grand?
> > > Incredible. Admittedly she is a beauty, original owner as well, but a
> > > grand?
> > > Wow.
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.

========
Being the good old USA, demand by Collectors and Museums determine the market prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have the last laugh (if they wait long enuff).

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter

http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Wed, 17 May 2000 19:58:08 -0500
From: Bob Miller
Subject: $1000+ for an HQ-180!

ac6v wrote:

>Mark wrote:
>
>> Boy, you said it... All I can say is that a few people have entirely
>> too much money lying around to spend on stuff like this. Either that or
>> its the old "more money than brains" story...

>========
>Being the good old USA, demand by Collectors and Museums determine the market
>prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old
>Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have
>the last laugh (if they wait long enuff).

Yeah, my little Leica IIIf, red dial, that I bought for about $98 used
is now worth 5 or 6 times that amount.

What's amazing, if you used to buy LPs when you were a kid, is what
they are worth nowadays... I've got crapola LPs from the 60s that are
worth a fortune nowadays...

Damn, wished I'd a-bought that Beatles album with the butchered pigs
on the cover... I saw it in the store right after release... $3.98...
passed on it...

Bob
k5qwg

Date: Wed, 17 May 2000 18:52:30 -0700
From: ac6v
Subject: $1000+ for an HQ-180!

Bob Miller wrote:

> ac6v wrote:
>
> >Mark wrote:
> >
> >> Boy, you said it... All I can say is that a few people have entirely
> >> too much money lying around to spend on stuff like this. Either that or
> >> its the old "more money than brains" story...
>
> >========
> >Being the good old USA, demand by Collectors and Museums determine the market
> >prices. Some things just keep appreciating, like a 55 T-Bird, Pentax S1, old
> >Nikons. You laugh now, but I suspect the guy who bought the HQ-180 will have
> >the last laugh (if they wait long enuff).

>
> Yeah, my little Leica IIIf, red dial, that I bought for about $98 used
> is now worth 5 or 6 times that amount.
>
> What's amazing, if you used to buy LPs when you were a kid, is what
> they are worth nowadays... I've got crapola LPs from the 60s that are
> worth a fortune nowadays...
>
> Damn, wished I'd a-bought that Beatles album with the butchered pigs
> on the cover... I saw it in the store right after release... $3.98...
> passed on it...
>
> Bob
> k5qwg

======
Ah missed opportunities Bob -- I was in the Navy in Memphis in the early 50's and car salesman practically gave me a Tucker - I passed. My Father-in-law was offered Mel Fisher stock before Mel found the Atocha. My Mom turned down an offer to buy IBM stock in 1949!!! Ah well maybe I'll buy a HQ-180

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Wed, 17 May 2000 17:37:17 GMT
From: Alan Price
Subject: amplifier relay - TS-850 to 30L-1

Jeff:
Maybe I don't understand the question, but why can't you just purchase a relay with the coil voltage appropriate for the output of the 850 and then key the Collins rig from that?
Alan
W1HYV

Jeff Kilgore wrote:

> I need an interface to key a Collins 30L-1 amplifier with a Kenwood
> TS-850 to avoid stressing and possibly destroying the relay in the
> TS-850. I know I have seen such a circuit before, but I can't seem
> to find it right now.
>
> Does anyone have the schematic or a description of a suitable
> circuit? One that can be put together with parts from the local
> Radio Shack would be a plus, as I could get it going tomorrow.
>

> Thanks and 73,
> Jeff, KC1MK

Date: Wed, 17 May 2000 19:05:01 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Drake 2-C HF Receiver

I have a nice Drake 2-C HF receiver for auction. This was
top-of-the-line for its day. It is a nice sounding receiver.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 18 May 2000 00:30:46 GMT
From: k9sqg@aol.com (K9SQG)
Subject: FS: Drake 7 line copies of manuals

Can provide a packet of copies for 7 line gear including TR7 service manual, R7
service manual, and copies of just about every owner's manual in the 7 line.
Over $400 worth of copies from the pros, my price to Drake enthusiasts, $26
shipped priority mail from Dayton to CONUS only.

73

Evan

Date: 17 May 2000 23:38:28 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: GRC-109 (3) piece set

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784
(w/built in CW key), Reciever R-1004 and Power Supply PS-2685. This rig works
well. The reciever was aligned and is quite accurate. A manual comes with the
unit. Selling price $335 Unit is heavy, but shippable. A digital pic can be
sent on request.

Thanks,
Chris

Date: 17 May 2000 23:44:14 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Heath HG-10 VFO

Heath HG-10 VFO....Good condition, but could use a bit of tlc. Dial drum is in good shape. I have never used this VFO. It was purchased as a spare that was never needed....Price: $50 Shipping additional. Digital pic can be sent upon request.

Thanks,
Chris

Date: Wed, 17 May 2000 19:47:07 -0500
From: "Mike Linger"
Subject: FS: Kenwood TR-7625 2 meter rig, $110.

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

Date: 17 May 2000 13:06:30 GMT
From: crc75a4@aol.com (CRC75A4)
Subject: FS: Rohn BX-48 tower

Rohn BX-48 freestanding steel tower in good condition. With HD rotor attached. P/U in S.E. Ma. 125.00

Date: 17 May 2000 23:41:49 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: SBE-34 (reduced price)

SBE-34....This is a compact travel transciever, solid state, except for the driver and final PA. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it, as originally supplied. The radio is clean and in good condition.

This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $200 Shipping is additional.

Thanks,
Chris

Date: Thu, 18 May 2000 01:15:59 +0200
From: "Emanuele Girlando"
Subject: Geloso G.300-V

I have found a preampli/mixer Geloso G.300-V.
Does anybody know anything about it Manuals? Schematic?
You can see it @ http://space.tin.it/clubnet/egirland
ciao

Date: Wed, 17 May 2000 08:49:12 -0600
From: "Meech"
Subject: HAM Licensing

Hello all -

I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
Needless to say, I want to learn to use this equipment properly and legally.

Is there anyone online who would care to help me through the licensing
requirements before I go on the air and make a fool of muyself (and irritate
a lot of HAMS) ?

Thanks,

M

Date: Wed, 17 May 2000 20:27:25 GMT
From: Dick Hughes
Subject: HAM Licensing

If you know of a ham radio club in your area (sometimes listed in the
yellow pages) you can start by attending a meeting. If you don't,
most Radio Shacks have books and other documentation regarding
obtaining an amateur radio license. From your description of the
radio it sounds like you will need at least a General Class license
unless you want to limit your activity to 10-meters. I would worry
more about the FCC than irritating other hams. Good luck to you.

Dick Hughes - W6CCD

On Wed, 17 May 2000 08:49:12 -0600, "Meech"
wrote:

>Hello all -
>
>I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
>Needless to say, I want to learn to use this equipment properly and legally.
>Is there anyone online who would care to help me through the licensing
>requirements before I go on the air and make a fool of muyself (and irritate
>a lot of HAMS) ?
>
>Thanks,
>
>M
>

Date: Wed, 17 May 2000 20:03:50 GMT
From: WB3KUM/9
Subject: HAM Licensing

Your in luck, the FCC just relax one of the requirements.

There is two "beginner licenses", Novice and Technician

Technician is very popular, it allows someone full privileges in the the
VHF, UHF and microwave amateur bands. It consist of a test of general
radio and other theory, operating practices, and rules and regulations.

Novice, allows restricted privileges in the Short-wave band, 1 VHF band
and 1 microwave band. It consist of a test of basic radio and other
theory, operating practices, and rules and regulations. There is a 5
WPM Morse code test.

While no longer noted on your license, if a person holds a Technician license and passes the Morse code test, you obtain privileges for both novice and technician license.

General, allows full privileges on most of the portion of the 5 main short wave bands, plus the 3 added in 1979, and the one medium wave band inaddition to and the VHF/UHF/and microwave bands. I consist of Novice/Technician test, plus a couple of extra questions, same Morse code test.

Extra, full privileges. Very comprehensive test on all modes of operation, same code test

Contact the American Radio Relay League (ARRL) and www.arrl.org. They should be able to point you a club in your area.

Best of luck.

Dennis
WB3KUM/9

Date: Wed, 17 May 2000 20:44:52 GMT
From: General Mark Morgan
Subject: HAM Licensing

If you operate without a license I don't think you will "irritate a lot of HAMS" but you might piss off the FCC and find yourself in jail and paying a hefty fine. Go to WWW.ARRL.ORG on the WEB and learn what is necessary to get a ham license.

Meech wrote:
>
> Hello all -
>
> I recently bought a sailboat that is equipped with an ICOM HAM/SSB.
> Needless to say, I want to learn to use this equipment properly and legally.
> Is there anyone online who would care to help me through the licensing
> requirements before I go on the air and make a fool of muyself (and irritate
> a lot of HAMS) ?
>
> Thanks,
>
> M

Date: Wed, 17 May 2000 18:59:51 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Heathkit DX-40 filament circuit question

In the Heathkit DX-40 transmitter, the 6CL6 buffer amp tube (V2) is on a separate, isolated power transformer filament winding, while all of the other tubes and the terminal on the accessory socket are powered off of another filament winding. Why was it done this way? I have a DX-40 which is missing its power transformer, and I'm looking for some

kind of substitute unit. What would it hurt to add V2 to
the regular filament string, in the event I can't find a
transformer with two 6.3 VAC windings?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Wed, 17 May 2000 20:18:21 GMT
From: WB3KUM/9
Subject: Heathkit DX-40 filament circuit question

I would not recommended it. The reason this was probally done was the
transformer could not supply enough current for the final and all the
other tubes. This was placed on it's own transformer. If you can find
a replacement transformer with a higher current rating, this should
work, if not, you will need to locate a second transformer. Check all
the tube specs and check the filiment ratings and add them up. You
should not go over 50-70% of the transformers rating.

Date: Wed, 17 May 2000 13:06:24 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Heathkit parts needed

HEATHKIT PARTS NEEDED:

For DX-40 transmitter:
- Power transformer (or a suitable substitute).
- Plate current meter.

For VF-1 vfo:
- Frequency dial scale, in good shape with all markings intact.

For AC-1 antenna coupler:
- Front panel, in good shape with all paint and markings intact,
and with no extra holes or modifications.

For MT-1 transmitter:
- One medium-size satin finish knob.
- Glass window that goes in front of the VFO dial drum.
- Cabinet, rust-free with no extra holes drilled in it.
- Operator's manual with alignment and troubleshooting
information (a good photocopy would be fine). I have
the schematic, so don't need that.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Wed, 17 May 2000 08:54:47 -0500
From: "MIT"
Subject: houston wireless history page

This is a multi-part message in MIME format.

------=_NextPart_000_00E2_01BFBFDD.8DABFE00

charset="iso-8859-1"

this page is about the houston radio club from the wireless era.updates =
soon to come-
point to http://www.electrojunk.com/museum_houston.htm
thanks
michael

------=_NextPart_000_00E2_01BFBFDD.8DABFE00

charset="iso-8859-1"

this page is about the houston radio club from the =
wireless=20
era.updates soon to come-

point to http://www.electro=
junk.com/museum_houston.htm

thanks

michael

------=_NextPart_000_00E2_01BFBFDD.8DABFE00--

Date: Wed, 17 May 2000 17:24:24 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: WWII Navy/Bendix LM-18 Frequency Meter

This is a really nice and clean collector's item from the World War 2
era! This is a WWII Navy/Bendix LM-18 Frequency Meter for auction.
It is in great to excellent shape! I even have the original matching
manual for it. This is the last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 17 May 2000 11:12:33 -0400
From: "jetfuel"
Subject: Mohawk schematic needed

Hi, I'm looking for a schematic &/or manual for a Heathkit Mohawk RX-1
receiver. Any help would be greatly appreciated. Thanks & 73 de Jeff

WA1VQY

Date: Wed, 17 May 2000 11:19:52 GMT
From: "Bob Camp"
Subject: qurtz crystal suppliers in the USA

Even in OEM quantities the price of crystals in that range is 3 to 10X
the price of crystals at 10+ MHz. In large quantities the low
frequency parts are contoured in pipes. Done one at a time instead of
in pipes the cost is even higher.

You might do better to find some on the surplus market rather than
from a manufacturer. Another option depending on the equipment would
be to replace the crystal with a 990 KHz packaged oscillator of one
sort or another.

Bob Camp
KB8TQ

"Ian Liston-Smith" wrote in
message news:oms4issm31n3vtj8lho45tton0aruh4pco@4ax.com...
> Hi there,
>
> Does anyone know of a crystal manufacturer in the USA willing to cut
> crystals in only ones or twos below 1 MHz?
>
> I require one or two HC6 or HC48 990 kHz fundamental parallel
> resonance 30 pF load capacity.
>
> UK manufactures are outrageously expensive at these frequencies for
> one-offs!
>
> Thanks,
>
> Ian
> ===
> ian@wireless-sparks.freeserve.co.uk

Date: Wed, 17 May 2000 12:49:20 GMT
From: WB3KUM/9
Subject: qurtz crystal suppliers in the USA

Check this web site.

http://www.cestro.com/pcdealer/pcdl02d.shtml

Date: Thu, 18 May 2000 04:36:46 GMT
From: "Gary - KJ6Q"
Subject: Ranger I case screw rod substitute

You can also make your own out of properly sized all-thread, available
at most better equipped hardware stores - you cut the proper length,
get the proper round-head bolt for the outside, and splice both pieces

inside the case with the splice-nuts the also sell with the
all-thread... When finished, they look and work as good as the
originals...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

AComarow wrote in message
news:20000516192522.18708.00002625@ng-da1.aol.com...
> You can also get exact replacements from Cal Eustaquio at a very
reasonable
> price. He can be reached at cal.j.eustaquio@lmco.com
>
> I've purchased them from Cal, and they are high quality.
>
> 73, Avery W3AVE

Date: Wed, 17 May 2000 22:58:43 +0800
From: "VR2RD"
Subject: Suggestion on Tube Tester

Can somebody suggest a tube tester that best suit the use of Hams in
checking tubes commonly found in ham radios and transmitters.

Thanks
VR2RD

Date: Wed, 17 May 2000 16:09:44 -0500
From: Mark Rehorst
Subject: Suggestion on Tube Tester

VR2RD wrote:

> Can somebody suggest a tube tester that best suit the use of Hams in
> checking tubes commonly found in ham radios and transmitters.
>
> Thanks
> VR2RD

The TV-7 military jobs are great for small signal tubes. It might take
a
special piece of equipment for testing final amp tubes.

MR

Date: Thu, 18 May 2000 00:21:15 GMT
From: "Edward J. Engelken"
Subject: Suggestion on Tube Tester

> The TV-7 military jobs are great for small signal tubes. It might
take
> a
> special piece of equipment for testing final amp tubes.
>
> MR

The TV-7 does test low-power transmitting tubes like the 807 and 6146,
but it doesn't have the "guts" to test them at full output. Still, it
will identify ones that have really gone flat.

--
Best Regards,

Ed

Canyon Lake, Texas

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 17 May 2000 14:58:21 -0400
From: "Tom"
Subject: Suitable replacement for Ranger insulated VFO coupling

Despite the many warnings I received concerning this delicate part, last
night while removing the front panel, I broke it cleanly in two. Now I'm
looking for a suitable replacement, or was wondering if I can home brew
something out of glass epoxy circuit board material. Is flexibility of the
coupling an issue here, or is it merely insulation of the VFO shaft? This
is my first foray in restoring an old piece of gear, so everything is a new
experience. Frustrated, but having fun.....Tom K3GM

Date: 17 May 2000 16:36:31 -0700
From: K6RB
Subject: Suitable replacement for Ranger insulated VFO coupling

Tom,

I had the brittle phenolic break in one of the Rangers I restored. I took the
metal hardware and drilled out the rivets. Then I cut a piece of heavy gauge but
flexible plastic about 1" square. Using number 4 screws and nuts, I connected
the coupling hardware to the plastic and reassembled it. It worked better than
the original. The key function is to insulate the shaft but flexibility is
important for smooth dial drive.

Rob K6RB

In article , "Tom" says...
>
>Despite the many warnings I received concerning this delicate part, last

>night while removing the front panel, I broke it cleanly in two. Now I'm
>looking for a suitable replacement, or was wondering if I can home brew
>something out of glass epoxy circuit board material. Is flexibility of the
>coupling an issue here, or is it merely insulation of the VFO shaft? This
>is my first foray in restoring an old piece of gear, so everything is a new
>experience. Frustrated, but having fun.....Tom K3GM
>
>

Date: Thu, 18 May 2000 04:31:48 GMT
From: "Gary - KJ6Q"
Subject: Suitable replacement for Ranger insulated VFO coupling

GEE - and to think I have several kicking around in my junk drawer...

(got 'em just for such cases...)

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Tom wrote in message news:F%BU4.1009$L82.1407@client...
> Despite the many warnings I received concerning this delicate part,
last
> night while removing the front panel, I broke it cleanly in two.
Now I'm
> looking for a suitable replacement, or was wondering if I can home
brew
> something out of glass epoxy circuit board material. Is flexibility
of the
> coupling an issue here, or is it merely insulation of the VFO shaft?
This
> is my first foray in restoring an old piece of gear, so everything
is a new
> experience. Frustrated, but having fun.....Tom K3GM
>
>

Date: Thu, 18 May 2000 01:45:01 GMT
From: jmullen@rockys.com (Jim Mullen)
Subject: Tubes for SB200?

Hi and thanks for reading this.

I'm about to replace the 572B's in my Heath SB200. Does anyone have
any experience or recommendations as to tube manufacturer? RF parts

lists tubes from Taylor, Cetron and Svetlana. I was initially going to buy the Svetlana, but wonder why the Cetrons are more expensive? Any better.

Any suggestions are appreciated.

Thanks,

Jim, WA1ZUH
jmullen@rockys.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

Date: Wed, 17 May 2000 12:22:55 GMT
From: Dan/W4NTI
Subject: tuning dial string

In article ,
jm_lekostaj@ibm000.net (Joe LeKostaj) wrote:
> Rich,
>
> Depends on just how loose it has become. Many years ago I read in QST that
> putting powdered alum on a dial string can help. Tried it once, but didn't
> work for me. I'd suggest this: if your string is knotted at the ends, as
> opposed to having a metal crimp, try loosening the knot only slightly with
> a toothpick but don't undo the knot altogether. Then use a needle-nose
> pliers to pull some of the slack thru the knot, then pull it tight again.
> I've restrung a couple of broadcast radios lately, and it isn't really as
> hard as it seems at first. Good luck!
>
> 73,
> Joe K9LY
>
> In article <39220DEB.E72D911F@home.com>, rich a wrote:
>
> > Short of replacing the string, does
> > anyone know of a remedy , such as some substance which could be applied
> > to the string causing it to slightly shrink (or get "sticky") and regain
> > it's grip ?
>
> --- Remove "000" from return address to reply via direct email! ---

>
If all else fails, restring using non-waxed dental floss.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 17 May 2000 15:22:52 GMT
From: Gary Schafer
Subject: tuning dial string

Easiest way is to tighten the spring that holds tension on the string.

73
Gary K4FMX

rich a wrote:

> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.
>
> Regards,
>
> Rich / KB2CPE

Date: Wed, 17 May 2000 10:30:06 -0500
From: Mark Rehorst
Subject: tuning dial string

> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout. Short of replacing the string, does
> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.

First thing to do is lube the tuning cap and pulleys. That will very
often fix a slipping dial string. If that doesn't do it, you can try
applying
some rosin or "dial cord dressing" that is available from Bill Turner
over on rec.antiques.radio-phono. Finally option: you can replace
the string. I have found that high test fishing line works well (not

monofilament stuff). When you replace the cord, if the original cord was wrapped around the drive shaft 3 times, wrap it 4 or 5 times with the new string. That will absolutely fix any problem you have with a slipping dial cord.

MR

Date: Wed, 17 May 2000 20:10:13 GMT
From: rich a
Subject: tuning dial string

Thanks to everyone who replied with suggestions/advice. I'll try them one at a time until one works, and I'll post results here. Again, thanks.

Rich / KB2CPE

rich a wrote:
>
> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
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> anyone know of a remedy , such as some substance which could be applied
> to the string causing it to slightly shrink (or get "sticky") and regain
> it's grip ? Thanks in advance for any/all replies.
>
> Regards,
>
> Rich / KB2CPE

Date: Wed, 17 May 2000 17:23:47 -0500
From: Michael Melland
Subject: tuning dial string

rich a wrote:

> Greetings,
>
> I have an old radio (Century 21), not exactly a "boat anchor" on which
> the string/cord which wraps around the variable tuning capacitor and the
> tuning dial seems to have streched causing the dial to slip, rendering
> it usless for correct freq. readout.

If that's a Ten-Tec Century 21 it's most likely not the "string". If the symptom is that the pointer will not return all the way to the left it's the elastic bun gee cord inside. If the pointer moves, then stops, then moves again and the frequency does not run up/down and the tuning is jerky then it's in need of a PTO rebuild. I just replaced the bun gee on both my 540 Triton IV and Argonaut 509 plus did the PTO rebuild on the 509. Plays like a new radio now and tracks great. Ten-Tec sells the rebuild kits for $20 to

do your own or rebuilds them at the factory for +/- $100.

I'd phone Ten-Tec Service Department and speak to Garland Jenkins. He'll
help you and he's forgot more about these vintage Ten-Tecs then anyone else
knows.

73 de Mike
--
Michael Melland, W9WIS
Winneconne, Wisconsin, USA
FISTS #4387, 10-10 #69281, QRP-L #1656,
QRP-ARCI #9875, AK/QRP #478, NorCal,
NJ-QRP #214, SOC #142, Cheeseheads QRP Club
CW, SSB, and Electronics
List Administrator: grundig@qth.net
http://www.qsl.net/w9wis

Date: Wed, 17 May 2000 23:28:28 GMT
From: "Al, N2NKB"
Subject: tuning dial string

One other thing, Rich.
Before you try anything, draw a clear diagram of exactly how the string runs from start to
finish, including the spring and all of the pulleys.
Al

rich a wrote in message <3922FCB3.6F829E33@home.com>...
>Thanks to everyone who replied with suggestions/advice. I'll try them
>one at a time until one works, and I'll post results here. Again,
>thanks.
>
>Rich / KB2CPE
>
>rich a wrote:
>>
>> Greetings,
>>
>> I have an old radio (Century 21), not exactly a "boat anchor" on which
>> the string/cord which wraps around the variable tuning capacitor and the
>> tuning dial seems to have streched causing the dial to slip, rendering
>> it usless for correct freq. readout. Short of replacing the string, does
>> anyone know of a remedy , such as some substance which could be applied
>> to the string causing it to slightly shrink (or get "sticky") and regain
>> it's grip ? Thanks in advance for any/all replies.
>>
>> Regards,
>>
>> Rich / KB2CPE

Date: Wed, 17 May 2000 17:50:48 -0500
From: cmb
Subject: wanted octal plug for heathkit monobanders

wanted, octal plug for the heathkit monobanders.
need one to hook up my to my hp-23 power supply.
thanks jack

Date: Tue, 09 May 2000 00:35:39 GMT
From: Lynn Ngo
Subject: wanted SP 600 in Canada

anyone have a SP 600 in Canada forsale
jimmi

Date: Wed, 17 May 2000 17:35:34 -0500 (CDT)
From: hotdaze@webtv.net
Subject: Wards Airliner Walkie-Talkies

Anyone able to tell me what year these units are from? both like new in
the boxes. dug them out of a box i had in the attic. i must have bought
them many years ago cuz i cant even remember buying them. mod. 62-552.
thanks hotdaze

Date: 11 May 2000 11:27:10 GMT
From: n2ey@aol.com (N2EY)
Subject: What If .. No xsistors

In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
writes:

>> >Where would we be if transistors had never been invented (and therefore
>> >none of their progeny (ic, etc.) had ever been developed).
>
>The transistor and later the IC were enabling technologies. The transistor
>lead to development of the IC which lead to development of the computer which
>enabled development of things like cellular phones that use spread spectrum
>modulation. take away the transistor, and you have to take away ICs,
>computers, software, etc.

Not really. The first generations of computers used tubes. ENIAC, the first
full scale general purpose digital electronic computer, used 18,000 of them. By
the mid '50s, the giant SAGE system used 44,000 tubes.

Spread spectrum was invented in the '40s. One of the the coinventors was Hedy
Lamarr (yes, THAT Hedy Lamarr).

One of the best kept secrets of WW2 was the proximity fuse. This was a small
radar set that was installed in the nose of all types of artillery shells, and
would detonate the shell when it neared an aircraft or other large, conductive
target. Each fuse used four subminiature tubes, and had to withstand severe
conditions (months of storage, use in all climates, 20,000 G shock, no
adjustments, and near-zero chance of false detonation). All of these problems
were solved, and the fuses were produced by the millions.
>
>Maybe if transistors hadn't been made workable, tubes would have developed
>into something like ICs - it is obvious that miniaturization was taking place
>even in tube based equipment. Maybe tubes would have been built in arrays of

>almost microscopic units similar to field emissive displays.

Perhaps.

Here's another thought:

Could the transistor have been developed without the tube coming first?

73 de Jim, N2EY
>

Date: Wed, 17 May 2000 19:16:41 +0100
From: Mark Trotman
Subject: WTB: Drake SRP-4 RX parts

Hi folks,

I am still looking out for a range control knob and a frequency
preselector dial. If anyone has either (or both) please let me know.

Thanks!

Mark, G1FYC/M5ACG/G0TYA

End of Ham-BoatAnchors Digest V2000 #139
****

--0517-0919-29-PART-BREAK--

2512. 4-1000Socket,R175 National choke, 7.5VCT20A Fil Xfrmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000523104004.25607.00001127@ng-cr1.aol.com>
Source record: 66385

I have a couple of spare 4by1 aluminum sockets, fil xfmrs, and R175 Plate chokes. If you are building a 4by1-here they are. $115 shipped or possible swap-looking for WBL or Kent Iambic Paddle, qrp xcvrs, Globe chief or scout, 2NT,deo qsk1500, BC348, Heath Ultramatic Keyboard , ART13 ant tuner, anything in the lowband and cw area . Thanks and 73s Lew-KlNDV

2513. FS Knwd YK88SN & YK88C filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <392A9A94.2FC81B6@concentric.net>
Source record: 66386

For sale: Kenwood YK88SN 1800Hz narrow sideband filter and YK88C CW filter 500Hz (I think). $65 each or $120 for both, shipped.

73, Alan

2514. FA: Multi-Elmac AF-67

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Dave Hollander <davidh@getnet.com>
Message-ID: <392A9CD3.552528FF@getnet.com>
Source record: 66387
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334432204

2515. FS: Pair of Eimac SK-406 (3-500Z) Chimneys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <HjxW4.23922$T41.571777@newsread1.prod.itd.earthlink.net>
Source record: 66388
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

$ 60.00 shipped conus. Respond toomuchstuff@pobox.com.

Check the other goodies at www.hightechspecialties.com too.

2516. SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000523120229.05876.00000494@ng-cv1.aol.com>
Source record: 66389

This is for a rebuilt SX-88
Wonder what they'd pay for an SX-88B, or even an "A" model?

2517. FS RE Collins 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bill Graham <wgraham@vvm.com>
Message-ID: <DqyW4.113922$MB.2219800@news6.giganews.com>
Source record: 66390
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS RE 30L1 amp.

In Good cond. Cabinet needs a bit of paint. FP is clean but has
been rubbed in one corner a bit.

$550 shipped in lower 48.

Bill
N5LMX

2518. need help with ft101ex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <I9yW4.52741$nl3.101466@typhoon.ne.mediaone.net>
Source record: 66391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.swap,rec.radio.amateur.misc

I am looking for some one who will work on an ft-101ex who can be trusted and at a reasonable price. Any info would be apreciated. It just needs a little work but I don't know how to do it myself. Email me if you can help at n1umj@mediaone.net

--
John Miller, owner of seekonkspeedway formula4 #3, we need sponsors to race!
In memory of Adam Petty July 10, 1980 to May 12 2000 if you would like to chat with me, I can be found on aol instant messager under ss4mula4 3, or you can look me up on speakfreely IM me any time!

2519. FS ant Tuner Components

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: Bill Graham <wgraham@vvm.com>
Message-ID: <lryW4.75776$701.991623@news4.giganews.com>
Source record: 66392

I have the following "antenna tuner" parts for
sale. I would like to sell as a "set" rather than
one at a time.

Cardwell 154-2 variable capacitors, 2 each
15-353 pF 2kV Used, good condition.

EF Johnson 229-203 roller inductor 28 uH
Used, good condition.

B+W Midiductor #2410T 3" x 10" 10 TPI
200 uH New Old Stock but first 3 or 4 turns from
each end have been bent.. although they have
been bent back close to shape.

$150 shipped for "set"

NOTE:

Prices for the "set" new at Surplus Sales of N
would be over $300.

Bill
N5LMX

2520. NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-23 00:00:00 UTC
From: wb9gkz@aol.com
Message-ID: <20000523125408.17337.00000678@ng-fx1.aol.com>
Source record: 66393

I operate an old AM Broadcast transmitter on 160-meters.

Is there a way I can easily shunt the illegal high-frequencies to
ground so that I can comply with FCC bandwidth rules.

I was thinking of installing a mechanical filter in series with the
mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
mod transformer......how about a tuned band-stop filter on the
RF output tuned to each of my lower and upper sidebands.

Any other Broadcast Transmitter owners out there with more ideas?

73.........Pat, WB9GKZ
Green Bay, WI

2521. Radio Restoration Question..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.139591f48d4750f99896e8@netnews.worldnet.att.net>
Source record: 66194
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello..

Is it possible to purchase laser printer/ink jet printer paper that will allow one make your own ' rub-on ' letters/numbers? I've seen the type where the plastic is affixed to a sticky back (like sctoch tape) but I was wondering if this rub on stuff is available.

Also, I would appreciate if someone would explain how artwork stencils are made so that one can airbrush panel labels, etc??
Thanks - Jim
--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not even a typical place. --Carl Sagan

2522. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <392BC0F3.360A@some.net>
Source record: 66195

William E. Sabin wrote:
>
> Will wrote:
>
> > Just when you thought eBayers couldn't get any sillier! This SX-88
> > closed at $6800.00! I know, it truly is one of the rarest of radios, and
> > the rig is one of the hottest receivers ever designed, current models
> > included, but let's touch our feet down on Earth for a moment!
>
> A sucker is born every minute. P.T. Barnum.

P.T. Barnum would have loved ebay!

2523. Re: Radio Restoration Question..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <UkQW4.294$xJ2.4779@news.itd.umich.edu>
Source record: 66196

On 24-May-2000, Jim Flanagan <jflan@ieee.org> wrote:

> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will
> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.

Try Digi-Key Part #TTS-5-ND.

It is normally used for transferring PC artwork directly to a board, but can
also
be used for panel labels.

2524. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <gplniscoc64ni3o2ldn3a6hgii4pug6p09@4ax.com>
Source record: 66197

On Wed, 24 May 2000 08:29:47 -0400, "Robert A. Poff"
<wb3awj@blazenet.net> wrote:

>It's a lot simpler just to pull one of the modulators.
>Half the number of tubes in the modulator....
> half the number of sidebands...half the bandwidth!

I applaud elegant bandwidth solutions like this one.

2525. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON510051200005180922.AA2223094@ewinet.net>
Source record: 66198
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0518-0922-23-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0518-0922-23-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 13 May 2000 07:31:28 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA16362
for ; Fri, 19 May 2000 05:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA17370
sendmail 8.8.8AS/UCSD8.3
Fri, 19 May 2000 04:33:12 -0700 (PDT)
Message-Id: <200005191133.EAA17370@mail.ucsd.edu>
Date: Fri, 19 May 2000 04:33:09 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #140
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 19 May 2000 Volume 2000 : Issue 140

Today's Topics:
$1000+ for an HQ-180! (4 msgs)
$ 1000 for HQ-180 on EBay
7930 Wanted for parts
cancel <391A6965.603BC1CE@cwcom.net>
combat radio set
Cruising yachts around the world
EF Johnson Ranger I Parts
Eldico TR 75 TV5
FA:(2)NEW Johnson 3-500Z/4-400 Sockets
FA: Hammarlund HQ-180C
fa: HARRIS RF-2305 Rcvr/Exciter, LoReserve, @$224
fa: Kenwood Ts-130S CW/SSB filters @$240, last 3 days
First-hand account: POW Radio---POW Canteen Radio---FOUND!
FOR SALE: MILITARY SX-28
FS--HEATH/COLLINS 12 V DC SUPPLY
FS--HEATH/COLLINS DC SUPPLY
FS..1989 FOREIGN CALLBOOK
FS..BC 312
FS..HALLICRAFTERS SX-100
FS..HEATH SB-101 PARTS
FS..Military Electronics Books
FS: 4-1000 socket, fil xfmr, and R175 National choke (2 msgs)
FS: 8068 sweep tubes
FS:Books and Magazines
FS: Yaesu YE-7A Hand Microphone
FS Heath SB-634
FS Johnson Viking Phone Patch
HAM Licensing
Hammarlund HQ-110 Receiver
Have you signed it yet?
Heathkit DX-40 filament circuit question (2 msgs)
LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver
LAST DAY! FA: 1950's RME DB-23 HF Preselector
LAST DAY! FA: RME MC-53 VHF/HF Converter
Mercury Key
Nye Viking MBIV 3KW Antenna Tuner
Photomultiplier tube help
Speaker for Hammarlund? (2 msgs)
Suitable replacement for Ranger insulated VFO coupling (2 msgs)
wanted octal plug for heathkit monobanders
Wanted Radio
What If .. No xsistors (2 msgs)
What the **********! are permanent and transient Delivery Failures?? (2 msgs)
WTB HP 8640B junker or parts

WTB Knobs Heath SB220

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/140

Date: Thu, 18 May 2000 12:23:20 -0000
From: "Tanker"
Subject: $1000+ for an HQ-180!

I think it is a case of too much money laying around. If I really wanted
something I would spring for it, but I think some of those prices are hit or
miss. You may just catch the collector (rich) that wants something and goes
for it may go for years as the baby boomers and I am one, start to retire
and have the time to work on and operate some of this older gear.

Date: Thu, 18 May 2000 09:50:06 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: $1000+ for an HQ-180!

What do you expect these days....all that stuff is classic gear and if
its mint..guys will pay the price.

I just bought a like new hallicrafters SX100 for $375 and I thought I
got a deal.

I bought a 1965 corvette sting ray about 15 years ago and at that time I
paid $ 17,000 and now its worth $30,000 with the new paint job.

Look at it this way...its like money in the bank when it comes to
classic items.

Jack

Date: Thu, 18 May 2000 10:30:23 -0500
From: Mark Rehorst
Subject: $1000+ for an HQ-180!

> Ah missed opportunities Bob -- I was in the Navy in Memphis in the early 50's and
> car salesman practically gave me a Tucker - I passed. My Father-in-law was offered
> Mel Fisher stock before Mel found the Atocha. My Mom turned down an offer to buy
> IBM stock in 1949!!! Ah well maybe I'll buy a HQ-180

Anything that has tubes, tires, or floats is NOT an investment. At best it is
speculation.

It's all junk.

MR

Date: Thu, 18 May 2000 17:04:21 -0500
From: Mark Rehorst
Subject: $1000+ for an HQ-180!

X-Trace: dfw-ixnews3.ix.netcom.com 958687461 21290 207.92.84.193 (18 May 2000 22:04:21 GMT)
X-Complaints-To: abuse@mindspring.com
X-Mailer: Mozilla 4.7 [en] (WinNT; U)
X-Accept-Language: en
To: ham-boatanchors@ucsd.edu

I'm not saying don't buy old stuff. If that's what you like
and it brings you pleasure, or status or whatever it is that
is conferred to you by the purchase, then do it. Just don't
kid yourself into thinking that you're making an investment
of a financial nature. That would be as silly as calling a
diamond ring purchased at a shopping mall jewelry store
an investment.

When you buy old junk, you are spending, not investing.
Once in a while you might get lucky and find that a market
has developed for something you own, but it would be
pretty ridiculous to pull your money out of stocks, bonds,
and what have you to buy a bunch of old junk.

MR

Date: 18 May 2000 19:01:54 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: $ 1000 for HQ-180 on EBay

Well, of course.
Just like the R-390 is better than the R-390A
The HQ-180 runs circles around the HQ-180A

Both "A"s are reduced-manufacturing-cost versions

Date: Thu, 18 May 2000 13:48:51 GMT
From: ehsjr@bellatlantic.net
Subject: 7930 Wanted for parts

Anyone got a Kenwood 7930 or 7950 "basket case".
I need some parts to get mine going. 73 Ed AF2P

Date: Fri, 19 May 2000 09:15:56 +0100
From: DUNCAN WALTERS
Subject: cancel <391A6965.603BC1CE@cwcom.net>

This message was cancelled from within Mozilla.

Date: Fri, 19 May 2000 01:39:30 GMT
From: jb
Subject: combat radio set

Wonder if you might have an idea about a radio set that I have. It is in a water-tight knapsack, with 6-foot tall folding antenna (looks as if it
were cut for 220 mhz) that has a foothold for quick planting in the ground. There are two units--the first is a small vibrator power supply, PPIIA/PPN-1 CFJ that works on 6VDC. The other is a 4 x 7 x 2 transceiver with a watertight headphone jack, a rubber-sealed toggle switch for "test", and a covered button labeled "CW". There are two rotary switches with 5 channels each for the transmitter and receiver. There is a cylinder running through the middle of the chassis, terminated by a red screw top in the back, marked "dest"--possibly for a destructive charge to stymie whoever captured it. Its plate identifies it as: * RT44/PPN-1A, 3483 CFJ, 2141-MPD-44.

Tube lineup: Rcvr: 9002 9002 9001 6AK5 9002
Xmtr: 9002 6AK5 9001 9002 9001

Date: Thu, 18 May 2000 20:19:29 +0200
From: "Bob"
Subject: Cruising yachts around the world

--
A website called "Cruiser Log" at http://www.cruiser.co.za will be of interest to you. It lists Cruiser homepages/narratives, yacht positions, free crewfinder, M/M radio nets, a message board, classifieds, good marine links, open discussion Cruising Forum and "add-your-own" cruising related links.
Enjoy it and pass the address on to others who may wish to make use of these resources.

Happy sailing and fair winds.
Bob

Date: Fri, 19 May 2000 00:15:07 GMT
From: " K9VDD"
Subject: EF Johnson Ranger I Parts

I have a couple of Ranger I transmitters for parts. Let me know what u need

K9VDD@TDS.NET

Date: Mon, 8 May 2000 16:14:03 -0500
From: "Ron Ostman"
Subject: Eldico TR 75 TV5

I have a TR-75 TV that is operational and looks real good. If I can borrow a digital camera, I'll try to get some pics - remind me and I'll send them to those that request them. (Be patient!) I also have the earlier TR-75 (no cover, all "surplus" parts). This was my dad's first transmitter and I rebuilt it when I was a Novice in 1974. It has more "character" than the covered-up 'TV version! I would like to find the matching modulator that was available - MD-40, I believe. Any leads? Otherwise , I'll homebrew one.

73,

Ron, W&#65533;NYQ

Yves Dussault wrote in message <3916c180.3886160@news.total.net>...
>The TR75-TV was also my first commercial rig. Sure would like a
>picture of it!
>VE2ATD-Yves
>
>
>On Mon, 08 May 2000 12:41:25 GMT, Steve Fried wrote:
>
>>I have some pictures that I would have to digitize. If you can wait I
will
>>get them done. Used one as a novice in 1955. That was some over built
rig!
>>
>>Steve
>>k2pts
>>
>>Jim Campbell wrote:
>>
>>> This was my first transmitter. Anyone go one that you would like to get
>>> rid of? Does anyone have a picture of one that they can forward over
>>> the web?
>>>
>>> Thanks,
>>>
>>> Jim, K4YM
>>
>

Date: 18 May 2000 21:21:02 GMT
From: bcts1@aol.com (BCTS1)
Subject: FA:(2)NEW Johnson 3-500Z/4-400 Sockets

Check them out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330605502

Tnx for looking

Date: Mon, 08 May 2000 18:27:09 -0400
From: Dan
Subject: FA: Hammarlund HQ-180C

Just an observation -- I see four non-standard knobs on the 180C....the rx
may work
fine, but the knobs do detract from it from a collector's standpoint.....

Jack wrote:

> Auction is on again. I was going to keep this receiver so cancelled the
> auction. I decided to go ahead with it and move on. Receiver works FB.

> Calibrated on frequency and ready to go. Take a look!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450
>
> Only 1 day to go on this re-established Auction.

Just an observation -- I see four non-standard knobs on the 180C....the
rx may work

fine, but the knobs do detract from it from a collector's standpoint.....

Jack wrote:

Auction is on again. I was going to keep this
receiver so cancelled the

auction. I decided to go ahead with it and move on. Receiver
works FB.

Calibrated on frequency and ready to go. Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323367450

Only 1 day to go on this re-established Auction.

Date: 19 May 2000 03:55:02 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: HARRIS RF-2305 Rcvr/Exciter, LoReserve, @$224

Loreserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 19 May 2000 03:52:15 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Kenwood Ts-130S CW/SSB filters @$240, last 3 days

LoReseve, Nice Pics, CW es SSB filters, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332944078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Mon, 08 May 2000 19:52:23 -0300
From: Tom
Subject: First-hand account: POW Radio---POW Canteen Radio---FOUND!

Tom wrote:
>
> I am looking for another web site that had the schematic and working
> model of the canteen radio that was built in a Japanese POW camp in the
> Philippines. I didn't bookmark it and after doing a search to relocate
> it I get the feeling that the web site has been removed.

I guess they got it back up again... Here is the POW Canteen radio and
schematic so you can build your own!
http://www.webex.net/~skywaves/SPY/spy.htm

Date: 19 May 2000 03:06:56 GMT
From: k1aj@aol.com (K1AJ)
Subject: FOR SALE: MILITARY SX-28

does it work? is front panel in good condition? Is it still availabble? I am
interested. Dave k1aj@aol.com

Date: Thu, 18 May 2000 21:20:12 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS 12 V DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Tue, 09 May 2000 13:12:03 GMT
From: bobco@i-2000.com (ns)
Subject: FS--HEATH/COLLINS DC SUPPLY

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$80.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

Date: Fri, 19 May 2000 10:47:00 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1989 FOREIGN CALLBOOK

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

Date: Fri, 19 May 2000 10:46:40 GMT
From: bobco@i-2000.com (ns)
Subject: FS..BC 312

FS BC 312 This unit is in decent condition, it has no
internal PS, and the previous owner obviously had it connected to an
external power supply...I opened it up, and it appears to be all
there...anyone who is interested in this unit knows it is heavy, and
for that reason it will be a pick-up item on Long Island...unless you
are willing to pay for professionel packing, and UPS charges.....
pse remove the (ns) from my adr, or just click on
bobco@i-2000.com Bob

Date: Thu, 18 May 2000 21:17:50 GMT
From: bobco@i-2000.com (ns)

Subject: FS..HALLICRAFTERS SX-100

FS...Halli SX-100.... must sell this radio that I thought I
never would part with.....I actually bought it on a whim of getting
on AM, but never did..nice shape, and works good..with manual I don't
care to ship it, so pick-up will most likely be required in Long
Island NY area...
$325.00....jpg's sent to truly interested buyers....
pse remove the (ns) from my adr when answering, or click on
bobco@i-2000.com
If you would like to talk about it, email me for my fone #....Bob

Date: Fri, 19 May 2000 10:47:11 GMT
From: bobco@i-2000.com (ns)
Subject: FS..HEATH SB-101 PARTS

FS...Have some parts from Heath SB-100-101..have most
controls..audio transformer, panel, meter...let me know your needs...
I have no cw filter, and the cabinet is gone...please remove the
(ns) from my adr, or click on bobco@i-2000.com

Date: Thu, 18 May 2000 21:18:30 GMT
From: bobco@i-2000.com (ns)
Subject: FS..Military Electronics Books

FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping.....Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.....

Date: 18 May 2000 11:19:35 GMT
From: ljl160@aol.com (LJL160)
Subject: FS: 4-1000 socket, fil xfmr, and R175 National choke

I have a spare aluminum 4 by 1 air socket, 7.5v ct 21 @ filament transformer,
and a new National R175 plate choke. $115 shipped ups ground. 73s Lew-KlNDV

Date: Thu, 18 May 2000 21:40:44 -0400
From: Don Nicolson
Subject: FS: 4-1000 socket, fil xfmr, and R175 National choke

Still got it Lew, I'm interested

Don KC1AT

LJL160 wrote:

> I have a spare aluminum 4 by 1 air socket, 7.5v ct 21 @ filament transformer,
> and a new National R175 plate choke. $115 shipped ups ground. 73s Lew-KlNDV

Date: 19 May 2000 09:04:22 GMT
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: FS: 8068 sweep tubes

I am selling seven 8068 sweep tubes that are functional pulls from dismantled
equipment. I just tested them again this evening, and they all test strong
with no grid emission or shorts.

$150 including shipping to anywhere in the US.

If interested, please reply by email.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

Date: 19 May 2000 03:02:34 GMT
From: azkb7ryu@aztec.asu.edu (JOEL N. STEENIS)
Subject: FS:Books and Magazines

Hello,

I have the following items for sale. Please note, the prices do not include shipping.

73, Joel KB7RYU (Phoenix, Arizona)

World Radio Laboratories Map dated 1960 - Like new condition $5.00

Radio Handbook Fourteenth Edition 1956 - Good condition $15.00

Radio Handbook Twelfth Edition 1949 - Like New $20.00

Radio Handbook Tenth Edition 1946 - Has a &#65533;" tear along top right side of spine, otherwise good condition. $20.00

Radio Circuit Hints - Volume One Compiled and Published by Sylvania Electric Products Inc.
1943 First Edition Fourth Printing Excellent condition $5.00

Radio Tube Hints - Volume One Compiled and Published by Sylvania Electric Products Inc.
1943 First Edition Fourth Printing Excellent condition $5.00

Radio Equipment Hints - Volume One Compiled and Published by Sylvania Electric Products
Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio and Television News June 1955 Good condition with exception of slight tear at bottom
of spine. $1.00

Popular Electronics June 1958 Slightly yellowed and has a callsign written on cover -
otherwise looks good. $0.50

I tried to describe and price the following QSTs as accurately as possible. If anyone has a
question as to a specific issue etc., please email me (azkb7ryu@aztec.asu.edu).

July 1948 Fair to good $1.00
Sept 1948 Fair to good $1.00

Nov 1948 Fair - Edge of cover is a bit worn but not bad. $1.00

Dec 1952 Fair $1.00

Aug 1953 Poor - Cover yellowed and partially detached. $0.25

Oct 1954 Good $1.00

1955 Excellent to like new condition. $1.00 Each
Jan 1955
Feb 1955
March 1955
April 1955
May 1955
June 1955
July 1955
Aug 1955
Sept 1955
Oct 1955
Nov 1955
Dec 1955

1956 Excellent to like new condition. $1.00 Each
Jan 1956
Feb 1956
March 1956
April 1956
May 1956
June 1956
July 1956
Aug 1956
Sept 1956
Oct 1956
Nov 1956
Dec 1956

1957 Fair to good condition. $1.00 Each
Jan 1957
March 1957
April 1957
June 1957
July 1957
Aug 1957
Sept 1957
Oct 1957 (QTY 2)

1958 Fair to excellent $1.00 Each
Jan 1958
Feb 1958
March 1958
April 1958
May 1958

June 1958
July 1958
Aug 1958
Sept 1958
Oct 1958
Dec 1958

1959 - Fair to very good condition. $1.00 Each (Unless otherwise noted)
Jan 1959
Feb 1959
March 1959 (QTY 2)
April 1959 - Tear along bottom of spine, otherwise very good condition.
May 1959
June 1959
July 1959
Aug 1959
Sept 1959 Poor - Waterdamaged. $0.25
Oct 1959
Nov 1959
Dec 1959

1960 Fair to very good condition. $.50 Each
Jan 1960
Feb 1960
March 1960
May 1960
June 1960
July 1960
Oct 1960
Nov 1960

1961 Fair to very good condition $0.50
March 1961
April 1961
May 1961
Aug 1961
Sept 1961
Nov 1961

1964 Good condition. $0.50
Jan 1964
Feb 1964
April 1964
June 1964
Aug 1964

March 1965 Good condition $0.25

73 Amateur Radio Most are in good condition
1964 - $0.25 Each
Jan 1964
Feb 1964

March 1964
May 1964
June 1964
July 1964
Sept 1964

1965 - $0.25
Jan 1965
Feb 1965
March 1965
Oct 1965
Dec 1965

1966 - 0.25
Jan 1966
Feb 1966
March 1966
April 1966
May 1966
Sept 1966
Oct 1966
Nov 1966
Dec 1966

1967 - $0.25
Jan 1967
March 1967
April 1967
May 1967
June 1967
Aug 1967
Sept 1967
Oct 1967
Nov 1967
Dec 1967

1968 - $0.25
Jan 1968
Feb 1968
March 1968
April 1968
May 1968
Aug 1968
Oct 1968

1969 $0.25
April 1969
June 1969
July 1969
Aug 1969
Sept 1969
Oct 1969

Nov 1969
Dec 1969

1970 - $0.25
Feb 1970
July 1970

--

Date: 08 May 2000 23:44:16 GMT
From: wz1u@aol.com (WZ1U)
Subject: FS: Yaesu YE-7A Hand Microphone

I have for sale in excellent condition a Yaesu YE-7A hand microphone with 500 ohm impedeance, suitable for use with the FT-101.....I will take $25 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

Date: Tue, 09 May 2000 03:06:07 GMT
From: "Ron Wicker"
Subject: FS Heath SB-634

I have a nice condition Heath SB 634 SWR/Timer/Patch. It matches the SB 104 series equipment. Appears to work, Seconds digits flicker. Probably needs cleaning and alignment. No manual. $100.oo plus shipping.

Date: Thu, 18 May 2000 14:22:57 -0700
From: N6AX
Subject: FS Johnson Viking Phone Patch

Very pretty Viking phone patch, excellent condition.

$30.00 plus shipping

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Fri, 19 May 2000 01:31:47 GMT
From: "Bill Fairbanks"
Subject: HAM Licensing

Your radio might not be a ham transceiver but a marine transceiver !! If that's the case, go to your local marina or marine supply house and the folks there ought to be able to guide you to getting an operators permit for a marine radio. I'm no expert, but getting a license to operate radio gear in aircraft is about as simple as filling out a form and I imaging that the process for marine gear is probably about the same.

Getting a ham license is another matter. Because of the license class restructuring that took place in April, the new study material for these new license classes wont' be available until June. The test for a Technician license is fairly easy if you study but you probably won't be able to just walk in, take it and pass. Radio Shack and the ARRL produce some good study guides just be sure that what you buy applies to the new

testing pool. The FCC has de-emphasised some of the more technical stuff
and put more emphasis on operating parameters, rules & regs, etc.

Hope this helps. Have fun with your new boat....and radio !!!

73's
Bill
KG4GXS

Date: Tue, 9 May 2000 07:33:29 -0500
From: "KC0AK"
Subject: Hammarlund HQ-110 Receiver

Hammarlund HQ110.

Condition good, some typical paint scratches on case repairable with
re-spray.
Couple wear marks on front panel.

In good working condition but needs a good alignment.

If interested, email a request for a frontal pix.

$150.00 + shipping

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

Email: alexjent@prodigy.net

Date: 9 May 2000 02:44:28 GMT
From: cccacutts@mindspring.com (Allen Cutts)
Subject: Have you signed it yet?

In article <39176F29.3D9A7343@juno.com>, W4UDX@juno.com says...
>
>Have you signed the Drake petition yet? Follow the link below to sign
>it! Let Drake know that you want them to resume manufacturing HF
>transmitting / transceiving equipment. The response so far has been
>astounding! Lot's of people are letting them know. Please sign now!
>Thanks
>
>Mark W4UDX - Proud owner of a Drake B-line
>Drake fan for life......

Hmmm...dont' know about that one. If I was running Drake I would not resume
manufacturing amateur equipment just because a bunch of hams signed a petition.
Like it or not, Drake is in business to make a profit, just like any other
business. I guess the question is, can Drake compete with such companies as
ICOM, Kenwood and the like. I too would like to see them start back into making

amateur radio products, but I don't think I would invest my life savings in their stock if they did. That market is not very large and is very competitive right now.

That's just my 2 cents worth.

Allen Cutts
N4OZI
--
~~~~~~
Allen Cutts - cacutts@mindspring.com
Email address needs to be changed when replying, I've had
enough Spam to last me awhile, thank you.
Home page: http://www.mindspring.com/~cacutts/radio/radio.html
~~~~~~

Date: 18 May 2000 08:33:12 GMT
From: n2ey@aol.com (N2EY)
Subject: Heathkit DX-40 filament circuit question

In article ,
k5dh@raytheon.com (Dean Hemphill, K5DH) writes:

>In the Heathkit DX-40 transmitter, the 6CL6 buffer amp tube
>(V2) is on a separate, isolated power transformer filament
>winding, while all of the other tubes and the terminal on
>the accessory socket are powered off of another filament
>winding. Why was it done this way?

The DX-40 RF section has three stages: xtal osc, buffer/multiplier and final. For some reason the designers set up the oscillator and buffer HV to work in series. Look carefully at the schematic - you'll see that the plate circuit of the buffer stage has full B+ on it, and the cathode of the buffer stage goes to the plate circuit of the xtal oscillator! This techniques works if the stages draw about the same plate current. The only real problem with this idea is that the cathode of one stage is hundreds of volts above ground, and most tubes don't have enough heater-cathode insulation to stand the strain. In the DX-40, the separate isolated heater winding takes care of this problem because it is not grounded.

This was probably done so that a single rectifier tube and B+ could be used, for economy. The screen modulator runs off a a tap on the bleeder string, which is OK for a few mills. The special power transformer was no problem for Heath 40 years ago. They were such a big customer that they would simply write up a transformer or choke specification and their supplier (Stancor, usually) would tool up to make them at a very low price.

> I have a DX-40 which
>is missing its power transformer, and I'm looking for some
>kind of substitute unit. What would it hurt to add V2 to
>the regular filament string, in the event I can't find a
>transformer with two 6.3 VAC windings?

The buffer 6CL6 would probably not last too long because of the excessive heater-cathode voltage (at least half of the high B+) that it would be subjected to.

Here are some ideas:

1) Hunt around for a junker DX-40 or maybe a DX-35 that has a good transformer.

2) Use a replacement with one heater winding, and install a separate small 6.3 volt filament transformer for the buffer stage.

3) Revamp the power supply to use a common transformer and an "economy (bridge) rectifier. The "economy" circuit gives two B+ voltages, the low one being about half the high one. (The DX-40 gets about 600 volts out of its power supply by using a 1420 VCT transformer, 5U4GB fullwave rectifier, and a choke input filter. A replacement may not be easy to find!). Then revamp the oscillator/buffer circuits to run in parallel on 300 volts. This change is not too complicated, and is easily reversed if the right transformer ever shows up. I can give more details on how to do it if you decide to go this way.

If you decide on 3), you'll probably need to use silicon rectifiers and add another filter choke and some electrolytics for the low B+.

73 de Jim, N2EY

Date: Thu, 18 May 2000 21:20:00 -0500
From: "Nick Kennedy"
Subject: Heathkit DX-40 filament circuit question

"N2EY" wrote in message
news:20000518043312.00883.00000117@nso-ba.aol.com...
?
>
> The DX-40 RF section has three stages: xtal osc,
buffer/multiplier and final.
> For some reason the designers set up the oscillator and
buffer HV to work in
> series. Look carefully at the schematic - you'll see that
the plate circuit of
> the buffer stage has full B+ on it, and the cathode of the
buffer stage goes to
> the plate circuit of the xtal oscillator!

Yes, I found this out by trial and error while replacing the power transformer in my DX-35. From my notes on the project:

When I first fired it up, only the driver tube lit up, and after a while it glowed brightly so I shut it off. I found that I needed a jumper from one side of the 6.3V TB to a common point on the aux power socket. But I also discovered that the driver looked like it was wired wrong. The cathode, suppressor, one side of the filaments, and filament supply were all connected together and to a resistor which

went to the grid and also to the HV from the osc. I separated the cathode, suppressor, one side of filaments and fil supply and low side of the grid leak, and took them all to ground. (The filament ckt needed a ground side somewhere.) I moved that HV lead to the HV coming to the driver's plate/screen ckts; figuring it was a continuation to the osc. When I powered it again, the driver's plate got red hot after 20 sec or so. Something's still wrong for sure. I was also surprised that the driver's plate was connected directly to the 600 VDC supply with no dropping resistor.

10/18/97

I put out a plea for a schematic on the net (newsgroup) and got one from Edward Zeranski, plus most of the manual. This shed light on things. There actually were no wiring errors. The oscillator tube and buffer (driver) are connected in series, so they each receive about 300 VDC. Because of this, the buffer requires a separate filament supply, so it doesn't short out the plate supply arrangement. I added a 12 volt transformer to the top of the chassis and rewired the 12BY7 buffer for 12.6 V filament voltage. First, I tested the transformer with 400 VDC pri to sec and sec to ground to make sure it could handle being connected to the cathode at about 300 VDC. It was OK.

Apparently my error didn't destroy that tube.

73,

Nick, WA5BDU

Date: Fri, 12 May 2000 20:49:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver

The LAST DAY!!! I have a 1950's Multi-Elmac PMR-8 Receiver for auction.This is a really clean collectible receiver. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!

Customized computer systems to suit YOUR needs!

Date: Thu, 18 May 2000 15:49:22 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: 1950's RME DB-23 HF Preselector

I have a nice collectible RME DB-23 HF Preselector for auction.
This was made in the 1950's-1960's. There is no reserve and this
is the LAST DAY!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 18 May 2000 15:51:10 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: RME MC-53 VHF/HF Converter

I have a collectible RME MC-53 2m/6m/10m converter for auction.
This is the LAST DAY and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 08 May 2000 18:42:21 EDT
From: Harvey Laidman
Subject: Mercury Key

I have posted K6RA's Mercury Paddle, #86 on Ebay.
Please take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324

...Harvey, W8DX

Date: Sat, 13 May 2000 23:04:36 -0700
From: Chris
Subject: Nye Viking MBIV 3KW Antenna Tuner

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

Date: Fri, 19 May 2000 09:20:17 +0100
From: DUNCAN WALTERS
Subject: Photomultiplier tube help

Hi all,
Can anyone help?
I am after a pinout diagram for a photomultiplier
tube type 6094B manuafctured by EMI.
It has a 15-pin base.
Please reply soon.
73
Duncan G4DFV

Date: Thu, 18 May 2000 21:40:49 -0400
From: "Brian Denley"
Subject: Speaker for Hammarlund?

I just bought a HQ-150. What model Hammarlund speaker was used with this
receiver? What impedance speaker would I need if I have to use another?

Thanks for any help!
Brian

Date: Thu, 18 May 2000 21:50:51 -0500
From: "Dale G. Brown"
Subject: Speaker for Hammarlund?

Brian....It used the S-200 speaker at 3.2 to 4 ohms.....Dale KC2PZ

Brian Denley wrote:

> I just bought a HQ-150. What model Hammarlund speaker was used with this
> receiver? What impedance speaker would I need if I have to use another?
>
> Thanks for any help!
> Brian

Date: Thu, 18 May 2000 09:41:50 GMT
From: "Tom H."
Subject: Suitable replacement for Ranger insulated VFO coupling

That was my plan too, Rob, Have to see what we have around work that would fit the bill. Going to check with my contacts to see if I can get some PCB laminate in the .007-.010 range. Thanks.......Tom K3GM

"K6RB" wrote in message
news:8fvadv$r95@edrn.newsguy.com...
> Tom,
>
> I had the brittle phenolic break in one of the Rangers I restored. I took the
> metal hardware and drilled out the rivets. Then I cut a piece of heavy gauge but
> flexible plastic about 1" square. Using number 4 screws and nuts, I connected
> the coupling hardware to the plastic and reassembled it. It worked better than
> the original. The key function is to insulate the shaft but flexibility is
> important for smooth dial drive.
>
> Rob K6RB
>
> In article , "Tom" says...
> >
> >Despite the many warnings I received concerning this delicate part, last
> >night while removing the front panel, I broke it cleanly in two. Now I'm
> >looking for a suitable replacement, or was wondering if I can home brew
> >something out of glass epoxy circuit board material. Is flexibility of the
> >coupling an issue here, or is it merely insulation of the VFO shaft? This
> >is my first foray in restoring an old piece of gear, so everything is a new
> >experience. Frustrated, but having fun........Tom K3GM
> >
> >
>

Date: Thu, 18 May 2000 09:38:37 GMT
From: "Tom H."
Subject: Suitable replacement for Ranger insulated VFO coupling

I'm off to Dayton in about 15 minutes and won't return until late Sunday, but whataya say. What would it take to procure one of those little buggers from you?.....Tom K3GM

"Gary - KJ6Q" wrote in message
news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> GEE - and to think I have several kicking around in my junk drawer...
>
> (got 'em just for such cases...)
>
> --

> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> Tom wrote in message news:F%BU4.1009$L82.1407@client...
> > Despite the many warnings I received concerning this delicate part,
> last
> > night while removing the front panel, I broke it cleanly in two.
> Now I'm
> > looking for a suitable replacement, or was wondering if I can home
> brew
> > something out of glass epoxy circuit board material. Is flexibility
> of the
> > coupling an issue here, or is it merely insulation of the VFO shaft?
> This
> > is my first foray in restoring an old piece of gear, so everything
> is a new
> > experience. Frustrated, but having fun........Tom K3GM
> >
> >
>

Date: Thu, 18 May 2000 07:41:27 -0700
From: Martin Meserve
Subject: wanted octal plug for heathkit monobanders

cmb wrote:
>
> wanted, octal plug for the heathkit monobanders.
> need one to hook up my to my hp-23 power supply.
> thanks jack

You may want to try "Antique Electronic Supply" at
"http://www.tubesandmore.com/". I was able to find
the 11-Pin power supply plug that Heath used on
a lot of their equipment. You may have to give them
a phone call, their on line catalog is a little
hard to search.

Martin

--
Martin E. Meserve KB7EQS martin.e.meserve
Engineer, Program/Project Specialist AT
Lockheed Martin M&DS - Reconnaissance Systems lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

Date: Tue, 09 May 2000 03:12:38 GMT
From: "David L. Rust"
Subject: Wanted Radio

I have been restoring a Military Jeep and now I am ready to outfit it with a
WW2 or Korean era Radio Set for the back. I also need a Whip antenna. The
radio does NOT have to work, it will be for display only, for parades
ect..... I do not know what model Radio would be authentic, I just want
something that looks good with a military dataplate. I would also be
interested in an old feild phone (does not need to work) again just for
looks.

Thanks for your help!!!

David

Date: 11 May 2000 17:49:03 GMT
From: stanb@citadel.metropolis (Stan Barr)
Subject: What If .. No xsistors

On 11 May 2000 11:27:10 GMT, N2EY wrote:
>In article <39198B41.2ACB77ED@ddc.stanfordmicro.com>, Mark Rehorst
> writes:
>
>>> >Where would we be if transistors had never been invented (and therefore
>>> >none of their progeny (ic, etc.) had ever been developed).
>>
>>The transistor and later the IC were enabling technologies. The transistor
>>lead to development of the IC which lead to development of the computer which
>>enabled development of things like cellular phones that use spread spectrum
>>modulation. take away the transistor, and you have to take away ICs,
>>computers, software, etc.
>
>Not really. The first generations of computers used tubes. ENIAC, the first
>full scale general purpose digital electronic computer, used 18,000 of them. By
>the mid '50s, the giant SAGE system used 44,000 tubes.

Also take a look at http://www.computer50.org

They have built a replica of the "Small Scale Experimental Machine" which was
the prototype of the Manchester Mk1 computer. The SSEM ran its first stored
program on 21st June 1948, You can download an emulator and try programming
it yourself... 32-bit registers BTW ;-) We are now coming up to the 50th
anniversary of the first computer sold to a private customer (sold in 1951).
I think by now we would have had fairly complex computers, even without
transistors, but they would have filled whole buildings!

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

Date: Thu, 11 May 2000 18:28:57 GMT
From: StarChaser Tyger
Subject: What If .. No xsistors

In article <391871E5.C8BF959@calpoly.edu>,
David Ragsdale wrote:
> Sitting around last night, an odd thought popped in my head (fairly
> normal occurence)-
> Where would we be if transistors had never been invented (and
therefore
> none of their progeny (ic, etc.) had ever been developed).
>
> Imagine here we are, in May, 2000 with 40 more years of vacuum tube
> development under our belts. Would radios be significantly different
> than they were in 1960? Had tubes hit a plateau in development by
that
> time? Was there anywhere else to go? Seems like we were seeing
> multiple uses stuffed in one glass envelope, would that have continued
> and grown, until we had something akin to large scale integration with
> vacuum tube devices?

None of my own, but a really intriguing idea. Ought to post it on
soc.history.what-if..

--
In Tampa, Florida.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 18 May 2000 08:14:25 +0100
From: "Rex J Atkins, AMIBE"
Subject: What the **********! are permanent and transient Delivery Failures??

I am getting some 30 per day, only on the BA Newsgroup......

Any ideas???
--
73, Rex G0MWH@GB7LDI
E-Mail bacchus.herlikon@virgin.net
herlikon@cwcom.net

Date: 19 May 2000 05:49:00 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: What the **********! are permanent and transient Delivery Failures??

As far as I can tell, they are error autoposts from an NNTP, (network news
transfer protocol) server, in other words a newsgroup server which is having

fits...you see, These Usenet newsgroups on the internet are not on one main server, it is made up of a network of thousands of different providers, one or any of which is having a problem posting a certain message or messages.

It is the same 'robot message' you may get when you try to send mail to a bad Email address. You could if you wish, notify the provider listed in the message of the offending server that there is a problem.

I just ignore it and move on to the next message. ;o)

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Tue, 09 May 2000 12:25:34 GMT
From: "George R. Gonzalez"
Subject: WTB HP 8640B junker or parts

Hi,
I need a HP 8640B junker, or a few parts from same:

The RF oscillator assembly.
The two big RF IC's
The gear and knob on the FM deviation shaft.

Please let me know if you have a junker or these parts!

Willing to pay reasonable $$$.

Thanks,

George

Date: Tue, 9 May 2000 08:05:18 +0800
From: "VR2RD"
Subject: WTB Knobs Heath SB220

Hi,

I am looking for original knobs for my SB220. I need at least one large knob and two small knobs.

73
VR2RD

Date: (null)
From: (null)

Any info on this set would be appreciated.

End of Ham-BoatAnchors Digest V2000 #140
****

--0518-0922-23-PART-BREAK--

2526. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <392BE832.53AC8B6A@ix.netcom.com>
Source record: 66199

Hello, Pat.
All the smart-alecs aside, your transmitter is not
"illegal." I've been a ham for near 30 years and
here's one thing I've learned- If a fellow ham
starts telling you that this or that is "legal"
or "illegal," you better check for yourself
because 9 times out of 10 he's as full of it as a goose. ;-)

But this ain't one of them times (Of course not!
I'm talking this time! (heh heh!).
There is no fixed standard for bandwidth of
an AM transmission, barring spurious emissions
like key clicks, parasitics or unintended mixing products
like "splatter." And remember- a lot of guys yell
"splatter" when the real problem is that they
have their noise blanker engaged....duhhhh!

There is nothing illegal about your AM transmitter,
assuming it's run according to manufacturer's specs.
The engineers who designed it had to follow certain
standards and those standards will do fine on the
ham bands. It would be better if you used a
graphic equilizer in the audio line to the transmitter
so you can cut down on bandwidth. I'd suggest cutting
everything under 100 cycles and above 4000 cycles
as a starting point. No one is going to come clap
you in irons and if someone on the bands tells you
that, he's wrong.
Kind Regards,
Dave AB5S

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>

> 73.........Pat, WB9GKZ
> Green Bay, WI

2527. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8ggnr6bel1@laurel.tc.umn.edu>
Source record: 66200

Oh, the humanity, how far technical knowledge has sunk.

In the 60's every ham knew you needed a sharp crystal filter to cut those pesky sidebands.

I suggest you get two large crystals of potassium cyanide (available at bigger pest-control stores). Rub them with sandpaper until they're 1.60mm (160 meters divided by the number of thousanths of an inch per inch) thick.

Now warm up your transmitter real well (turn all the knobs all the waaaay to the right), and drop the crystals onto the hot output tubes (if the crystals slide off,
the tubes aren't hot enough yet). You want the crystals to melt and siizzle.
Now you wont have any problems with the FCC....

2528. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Ham <h@a.m>
Message-ID: <392BECFD.1CB4CD4B@a.m>
Source record: 66201

If you analyze the situation, perhaps the price for this SX-88 ***IS A BARGAIN!!!!***

Well, let's see, in 1954 or 55 when the receiver was made a new car would be $2,000 maybe. Now a much better, more durable and long lasting vehicle is maybe 10 times that.

Where I live my house was a new tract house in 1955 and cost $15,000. One of the identical houses with a very minor addition to it for extra space sold for $1,100,000 a month ago after being on the market for 3 days with multiple offers over the asking price. That's a price increase of over 70 times? Make it a 60X increase for an identical house since this one had a very minor addition to it.

Without looking up actual cost of living increases over that period of time, let's use 10X as a rule of thumb and be conservative to base our prices on.

This receiver is for all practical purposes "new" and maybe even better than new with some modern replacements for some components with limited life as a result of our nearly 50 years of hindsight. Don't kid yourself, the Hallicrafters that were NEW during that era were nicely built but a bit of thick paint on the back panel wasn't unusual! Hey they couldn't even decide on proper knobs or color paint on many of their receivers and transmitters!

So, 1/10 th of $6800 is $680. This is equivalent to buying the receiver in 1955 for $680 then.

** Is that unreasonable? What did it sell for new? My 1955 handbook says $595 -- not that far from my ballpark equivalent of $680.

I'm sure that only a few were willing to pay that much for the receiver in 1955. My NC-125 which was a very expensive Christmas gift in 1952 when I was an SWL was ($109 with speaker -- dealer's price not retail) and my parents and I considered it a very expensive gift.

So, given the scarcity (not many made and few for sale just like houses around here) I think that though the price is astronomical, it may be more reasonable than we all want to admit. Items that are considered desirable and scarce these days demand a high price. We are exposed to these high prices due to the connectivity that the Internet provides with the worldwide market and the possibility of finding that "one person" with both the strong desire for that item and the money to pay for it. Something that was very very difficult to do in the "olden days."

If one were to use the same type of extrapolation, a Collins KWS-1 would cost $15,000 or more I'd suspect. Maybe rather than gripe about Hallicrafters prices, we should be buying up "mint" KWS-1s for the going

price of $2,500 or so but here again there are more of them around than there are SX-88s!

I'm afraid as much as we'd like it be so, we "ain't in Podunk anymore!" we are now citizens of a vast world and the market is worldwide!

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!
>
> The photos are very good, and reveal, contrary to the text decription
> which claims the knobs (and *everything* else) to be perfect. The knobs
> have bits of pitting, scratches, mild discoloration, and worn finish.
> The re-paint on the black trim parts of the cabinet appears to be uneven
> and visibly thick in spots. The lettering on the front panel is good,
> but in spots it is slightly faded. Overall, this is a quite good looking
> rig, but not "mint", whatever that means.
>
> I'll take it on faith that the radio works flawlessly. But $6800.00 is
> far too much money for it! I would say $3K to $4K, certainly no more.
> Not that I would pay that much for *any* radio, no matter how much money
> I had burning a hole in my pocket, not unless it was early Marconi or
> Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we
> are reminded how badly internet auctions warp value--this price has
> nothing to do with history or engineering; it's about wish-fulfillment
> and instant gratification. I wonder if the "winner" will follow through
> on his bid? I suppose that will depend on which he possesses more
> of--money, or brains?

2529. Collins 75A-4 Parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <8gh349kcl1@nnrp1.deja.com>
Source record: 66202

I need the meter sensitivity pot for a Collins 75A-4 receiver - mine is one of the earlier models where the pot is mounted on top of the chassis. Anyone have a parts rig or know where I can find a replacement pot? Please reply via e-mail.

73,

--
-Marty KI0LO
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2530. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON520052200005181040.AA4030068@ewinet.net>
Source record: 66203
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0518-1040-30-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0518-1040-30-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 18 May 2000 09:45:27 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id HAA18125
for ; Wed, 24 May 2000 07:11:03 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA05968
sendmail 8.8.8AS/UCSD8.3
Wed, 24 May 2000 04:30:17 -0700 (PDT)
Message-Id: <200005241130.EAA05968@mail.ucsd.edu>
Date: Wed, 24 May 2000 04:30:16 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #145
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 24 May 2000 Volume 2000 : Issue 145

Today's Topics:
4-1000Socket,R175 National choke, 7.5VCT20A Fil Xfrmr
Antennna Newsgroup (2 msgs)
Broadcast Transmitters ?? (2 msgs)
chinese i-ching forecast anything http://iching.126.com
Drake 2-B dial mod (2 msgs)
FA: Multi-Elmac AF-67
fa: PHILCO 6A3 tube, only @$11.50, LAST CALL!
fa: TWO(2) KENWOOD TR-2600A's, TechSpec@$31, 1-day
FA Cubic mobile antenna matching, Model# MMBX
FA Hammarlund HQ-200 Receiver, Mint Condition!
FS..1975 HANDBOOK..LIKE NEW $15.00ppd
FS..ARRL 1957 HANDBOOK..NICE
FS..HEATH SB SERIES PANEL.....
FS..MANUAL IC-2AT
FS..Military Electronics Books
FS.1930 CALLBOOK..DEPT of COMMERCE
FS 76 H-BOOK..$15. TO YOUR DOOR
FS: Collins Station..KWM2,516F2p\s\w spkr..312B-5 console!!!
FS: KENWOOD TS-50S xcvr, box, manual, all, Exc $560ppd
FS: PL-172A
FS: Sovtek 300-B's
fs: STANDARD Dual-Band Mobile C7518DA, $375ppd!
FS ant Tuner Components
FS Knwd YK88SN & YK88C filters
FS RE Collins 30L1
GE Radio
Ham-BoatAnchors Digest V2000 #144
Heathkit knobs & paint
NEED HELP with ILLEGAL BROADCAST XMTR (6 msgs)
NG Charter Suggestion
SB-220/221 Bandswitch/entire assembly
Speaker for Hammarlund?
Suitable replacement for Ranger insulated VFO coupling
SX-88 now over $5000 on E-Pay (5 msgs)
Tempo One/FT200 Alignment
THE ! ! ! Classic Hallicrafters - F/A (6 msgs)
Tubes for sale, mobile, ham, cb types
URL or Source for Sam's Photofacts?~~Info on Sonar Model G
Wanted: FT200 schematic as GIF or JPG
What a Bargain !
Zenith transoceanic tubes

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/145

Date: 23 May 2000 14:40:04 GMT
From: ljl160@aol.com (LJL160)
Subject: 4-1000Socket,R175 National choke, 7.5VCT20A Fil Xfrmr

I have a couple of spare 4by1 aluminum sockets, fil xfmrs, and R175 Plate
chokes. If you are building a 4by1-here they are. $115 shipped or possible
swap-looking for WBL or Kent Iambic Paddle, qrp xcvrs, Globe chief or scout,
2NT,deo qsk1500, BC348, Heath Ultramatic Keyboard , ART13 ant tuner, anything
in the lowband and cw area . Thanks and 73s Lew-KlNDV

Date: Tue, 23 May 2000 20:07:45 -0700
From: "Bill Ogden"
Subject: Antennna Newsgroup

I can no longer access the "antenna" newsgroup. Does anyone know if it
moved? Died?

Bill Ogden
W2WO

Date: Wed, 24 May 2000 05:08:08 GMT
From: kb9olm@hotmail.com
Subject: Antennna Newsgroup

It is alive.
Try this address:
http://www.deja.com/topics_if.xp?
search=topic&group=rec.radio.amateur.antenna&GRPP=940427132.384303304&ti
tle=Related&query=

vlad
kb9olm

In article <392b1ec9_4@news1.prserv.net>,
"Bill Ogden" wrote:
> I can no longer access the "antenna" newsgroup. Does anyone know if
it
> moved? Died?
>
> Bill Ogden
> W2WO
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 23 May 2000 13:24:46 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: Broadcast Transmitters ??

WOW!!! I never knew this.

Could I install a Collins 3.1 filter in series
with the modulation transformer in my RCA
BTA-250?

Pat WB9GKZ

Date: 23 May 2000 23:20:05 GMT
From: Donald R Montgomery
Subject: Broadcast Transmitters ??

WB9GKZ wrote:
> WOW!!! I never knew this.

> Could I install a Collins 3.1 filter in series
> with the modulation transformer in my RCA
> BTA-250?

Sure - just be sure to install the shrapnel shield
and wear a flak jacket during initial testing.

Don K6LTS

Date: 23 May 2000 10:29:24 GMT
From:
Subject: chinese i-ching forecast anything http://iching.126.com

provided forecast Fortune/Stock Exchange/Contract Signing/Partnership/Official/Sport Race/
Lawsuit / Weather/ Calamity and more.....
http://iching.126.com

Date: Tue, 23 May 2000 21:27:32 GMT
From: "Bob Bachus"
Subject: Drake 2-B dial mod

I don't know if this will help or not, but I ran across these guys
searching for something else. I have two 2-B's and someone had
attempted to increase the tuning ratio by reducing the drive shaft
diameter on a lathe. This however reduces the drag - less surface area
for the string - and it makes slippage a problem if you turn the knob
too fast. The reduction gears offered below - and I know nothing about
the company - may be a solution. Please keep me in the loop - I would
be interested in how you resolve the problem.

http://www.cardwellcondenser.com/PAGES/nrdialsdrives.html

--
Regards,
Bob Bachus (V) 352-373-6785

Date: Wed, 24 May 2000 14:37:10 GMT
From: n2cqr@erols.com (Bill Meara)
Subject: Drake 2-B dial mod

Thanks to all who provided advice and suggestions.

Last night I pulled out the old reduction drive I did so by just loosening the shaft and putlling it out (without messing up the string arrangement!) Sure enough, the drive was really very loose. It liiks to me like it may have been damaged at some point. I move a lot, and I think the tuning knob may have been hit an pushed to the side at some point, seriously loosening up the whole drive.

I found an old catalog that offered replacement drives: Oren Elliott Products of Ohio. I last dealt with them several years ago and they were very friendly to amateurs. I was please to find them on the web (just to a Yahoo search for Oren Elliott). I've ordered a replacement drive. I'll let you guys know how it works out. I'm looking forward to smooth and reasonably slow tuning with my 2-B.

BTW: For those of you who have un-moded 2-Bs: How does the string shaft come out through the front panel? Is there just a hole there? It looks like the diameter of the hole on my front panel was significantly increased to accomodate the reduction drive.

73 Bill N2CQR
http://www.erols.com/wmeara

Date: Tue, 23 May 2000 14:59:49 +0000
From: Dave Hollander
Subject: FA: Multi-Elmac AF-67

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334432204

Date: 24 May 2000 03:04:48 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: PHILCO 6A3 tube, only @$11.50, LAST CALL!

6 volt 2A3, NoReserve, Nice pic, only at $11.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 24 May 2000 03:08:11 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) KENWOOD TR-2600A's, TechSpec@$31, 1-day

NoReserve, only at $31 but need work, nice pic, pse check it out, LAST CALL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 23 May 2000 18:53:11 -0400
From: "Ed Carpenter"
Subject: FA Cubic mobile antenna matching, Model# MMBX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340175195
Seldom seen piece of the Cubic line. For increasing the impedance near the base of a mobile antenna.

Date: 23 May 00 23:25:15 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: FA Hammarlund HQ-200 Receiver, Mint Condition!

Please check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

It's a really clean receiver!

Date: Tue, 23 May 2000 21:50:46 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1975 HANDBOOK..LIKE NEW $15.00ppd

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
bobco@i-2000.com Bob

Date: Tue, 23 May 2000 21:56:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS..ARRL 1957 HANDBOOK..NICE

1957 ARRL HANDBOOK...If you we're licensed in or around 1957
this is a great handbook to have....it has all type of hollow state
projects, and ;tons of ads from the great old manufactures of amateur
radio...the manual is in very nice condition, and I will ship it to
your door for $25.00......Please remove the (ns) or click on
] bobco@i-2000.com Bob

Date: Tue, 23 May 2000 22:02:08 GMT
From: bobco@i-2000.com (ns)
Subject: FS..HEATH SB SERIES PANEL.....

FS...Panel (with meter) from SB series(believe 100-101 & 102
all use the same)..the panel is in nice shape, has a slight glue
smudge where the previous owner tried to glue a substitute dial face
on the panel...$25.00......pse remove the (ns) from my address
or click on bobco@i-2000.com Bob

Date: Tue, 23 May 2000 22:10:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS..MANUAL IC-2AT

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

Date: Tue, 23 May 2000 22:09:27 GMT
From: bobco@i-2000.com (ns)
Subject: FS..Military Electronics Books

FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping......Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.......

Date: Tue, 23 May 2000 22:08:11 GMT
From: bobco@i-2000.com (ns)
Subject: FS.1930 CALLBOOK..DEPT of COMMERCE

FS...1930 ..AMATEUR RADIO STATIONS OF THE UNITED STATES...
Dated june 30, 1930...U.S. Department of Commerce.....
$50.00+shp...please remove the (ns)

from my adr, or click on bobco@i-2000.com Bob

Date: Tue, 23 May 2000 21:47:37 GMT
From: bobco@i-2000.com (ns)
Subject: FS 76 H-BOOK..$15. TO YOUR DOOR

FS 1976 HANDBOOK...Nice shape...$15.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

Date: Tue, 23 May 2000 13:20:11 -0500
From: Murray Neece
Subject: FS: Collins Station..KWM2,516F2p\s\w spkr..312B-5 console!!!

This is a multi-part message in MIME format.

Yes thats 312B5...console, good shape an 8.5 + works perfect, just a
little paint touch up makes it near new...All for just
$1595....cash...no trade...if you add it all up, youll see its a
bargain...belongs to a friend who needs the money....pictures on
request, they arent too good but will do....I ll back this one up , its
nice.No filters nothing, I didnt mention, but its a bargain...hurry or
it goes to EBAY!! ...73 Murray

name="radioranch.vcf"

Content-Description: Card for Murray Neece
Content-Disposition: attachment;
filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051

x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini Eletromeccanica;Antennas
adr:;;2636 Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

Date: 24 May 2000 03:11:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FS: KENWOOD TS-50S xcvr, box, manual, all, Exc $560ppd

Hi Fellas;
I have for SALE:
Kenwood TS-50S transceiver(no options), in original carton, mike, manual,
bracket w/screws, dc cable, works FB and ready to go.
Price is $560.00ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 23 May 00 12:52:25 GMT
From: emoore@windemullerelectric.COM (Eric Moore)
Subject: FS: PL-172A

I thought someone here could use this so I forwarded. This is a tube
for the Hallicrafters HT-33A.
Please contact Ernie Directly.

73,
Eric

-----Original Message-----
From: W4nai@aol.com [mailto:W4nai@aol.com]
Sent: Tuesday, May 16, 2000 5:02 AM
To: k8cca@arrl.net
Subject: HT-33A

Eric,

I have had a new PL-172A with socket for a number of years. I was
curious as to what amateur equipment the tube might have been used in.
Now I
know! We use to use the tube in a Military transmitter (AN/FRT-53).

If you happen to run across someone that needs this tube w/socket,
send
them my way would you?

Thank You,
Ernie W4NAI
W4nai@aol.com
Harlem, GA

Date: Tue, 23 May 2000 13:08:48 -0400
From: "MIKE M."
Subject: FS: Sovtek 300-B's

FS: Sovtek 300-B's.....(10)
New......Best offer over $500.00
Shipping INCLUDED! in the bottom 48.
Thanks
Mike
814-868-0866
814-450-7979

Date: 24 May 2000 03:17:58 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: STANDARD Dual-Band Mobile C7518DA, $375ppd!

Hi Fellas;
I have for SALE:
Standard 144/440 mobile radio model C7518DA in original carton w/Manual. This is the Model that is entirely programmable from the Microphone, everything is in the mike, speaker also, has tone encode & decode, scan. all the best!
Very good specs, owas one of the best units made.
Cost was over $700 a few years back, Price to go at $375.00 ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Tue, 23 May 2000 11:34:53 -0500
From: "Bill Graham"
Subject: FS ant Tuner Components

I have the following "antenna tuner" parts for
sale. I would like to sell as a "set" rather than
one at a time.

Cardwell 154-2 variable capacitors, 2 each
15-353 pF 2kV Used, good condition.

EF Johnson 229-203 roller inductor 28 uH
Used, good condition.

B+W Midiductor #2410T 3" x 10" 10 TPI
200 uH New Old Stock but first 3 or 4 turns from
each end have been bent.. although they have
been bent back close to shape.

$150 shipped for "set"

NOTE:

Prices for the "set" new at Surplus Sales of N
would be over $300.

Bill
N5LMX

Date: 23 May 2000 10:48:10 EDT
From: redmondj
Subject: FS Knwd YK88SN & YK88C filters

For sale: Kenwood YK88SN 1800Hz narrow sideband filter and YK88C CW
filter 500Hz (I think). $65 each or $120 for both, shipped.

73, Alan

Date: Tue, 23 May 2000 11:34:06 -0500
From: "Bill Graham"
Subject: FS RE Collins 30L1

FS RE 30L1 amp.

In Good cond. Cabinet needs a bit of paint. FP is clean but has
been rubbed in one corner a bit.

$550 shipped in lower 48.

Bill
N5LMX

Date: Wed, 24 May 2000 05:08:33 GMT
From: lmgus@swbell.xx.net (Gus)
Subject: GE Radio

On Mon, 22 May 2000 21:39:14 -0400, Jim Campbell
wrote:

>Send me the ER- number off of the receiver and the complete ET- number
>with REV and I'll see if I still have a book on the units. I'll see if I
>can give you a little more help.

I looked over the unit and found a bunch of numbers with revisions. I
think these are the ones you want.

Transmitter type ET-55-A
on the transmitter is 4ET55 and then handwritten by it is A51

in the receiver is 4ER39 and then hand written by it is C79

There were two large tubes marked 7984 USA and one small tube (did not
get a number on it) that were in heat sinks.

On the Transmitter cover was a small diagram with 19C303686P2 REV 3
on the boards in the transmitter PL19E500877g 6 and PL19C30354G8

On the receiver cover was another diagram with 19D40481P6 REV 3
on the boards in the receiver PL19E500873G6 REG 6

On part of the panel with power and volume was the numbers
4EP38A12 REV A and 4K010A12 REV A

There were 4 transisters in the case by them selves with the numbers
185 700PI 7752
185 115876 7445
185 6760PI MEX 8426
DELCO GM 115267 7109

I know that you did not ask for these but I found out that at one
point someone decided that it did not need full power and put in
smaller transisters. I guessing that it is one of these parts.

I hope that these will be one of the ones you are looking for. If not
let me know and I will look again.
Thanks for the help.

Date: 23 May 00 13:07:00 GMT
From: W4pqwHS@aol.COM
Subject: Ham-BoatAnchors Digest V2000 #144

Say what?

Date: Tue, 23 May 2000 22:15:06 +0100
From: "Mike Swift"
Subject: Heathkit knobs & paint

Hi all

I've just acquired a lovely old Heathkit SB-102, and I'm on the look out for
two or more of the dark green Heathkit knobs as supplied with the SB series
of radios. Must be in good condition, with silver inserts intact. If you
have one or more of these going spare, please e-mail me with the price you'd
want inclusive of P&P to the UK. Alternatively, if you know of a supplier
for these knobs, I'd really appreciate their contact details.

I'm also looking for one of the solid metal dial calibration knobs for the
same series of radios, but again it must be in very good condition - the one
I have has been polished so much that the shiny coating has all but
disappeared.

Finally, anyone know of a contact in the UK or abroad who can supply the
original Heathkit bluey-green paint? I'd like to have the case of the radio
re-sprayed, but only if I can find the original colour.

Thanks in advance.

73

Mike
M0CQG

Date: 23 May 2000 16:54:08 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

I operate an old AM Broadcast transmitter on 160-meters.

Is there a way I can easily shunt the illegal high-frequencies to
ground so that I can comply with FCC bandwidth rules.

I was thinking of installing a mechanical filter in series with the
mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
mod transformer......how about a tuned band-stop filter on the
RF output tuned to each of my lower and upper sidebands.

Any other Broadcast Transmitter owners out there with more ideas?

73.........Pat, WB9GKZ
Green Bay, WI

Date: Tue, 23 May 2000 17:52:27 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat

Anyone knows that a mechanical filter is an rf devise and has to be put
in the antenna line.

73
Gary K4FMX

WB9GKZ wrote:

> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
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> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Tue, 23 May 2000 20:49:54 -0400
From: Steve
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
wrote:

> Pat
>
> Anyone knows that a mechanical filter is an rf devise and has to be put
> in the antenna line.

>
> 73
> Gary K4FMX
>
>
> WB9GKZ wrote:
>
> > I operate an old AM Broadcast transmitter on 160-meters.
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> > Is there a way I can easily shunt the illegal high-frequencies to
> > ground so that I can comply with FCC bandwidth rules.
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> > I was thinking of installing a mechanical filter in series with the
> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
> >
> > Any other Broadcast Transmitter owners out there with more ideas?
> >
> > 73.........Pat, WB9GKZ
> > Green Bay, WI
>

Yes, it will work well for about 0.1 seconds!

Date: Tue, 23 May 2000 20:49:06 -0400
From: Steve
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
wb9gkz@aol.com (WB9GKZ) wrote:

> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

What "illegal high-frequencies?" There are no specified bandwidth in the
FCC rules other than "good engineering practice." If you think the
transmitter was poorly engineered, then limit the audio bandwidth at the
low levels (i.e. the line-level feed to the transmitter). You can built
a filter or use an equalizer to cut the higher frequencies.

Date: Tue, 23 May 2000 19:50:07 -0500
From: "Bismarck Wichy"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat,

The only way to do it is to control the audio freqs going into the high level modulator. There are many ways to do this.

You could make yourself a low pass audio filter going into the audio pre-amp stage. This works but I don't suggest it because you will have to use a computer to model the filter and then build it. There ARE formulas you could use but in the end, it's pretty much a cut and try thing... as all of our voices are vastly different.... but you could do it and if done correctly will provide average performance. You could add a volt amp and make an ALC circuit of sorts.

The next method I suggest is to purchase an active audio equalizer. There are a bunch of cheap ones for CB'ers but I recommend going with W2IHY's unit. I heard many 20M DX'ers using it and can be adjustment many different ways... go to WWW.W2IHY.com for a demo on it - even comes as a kit.

The last way is the way "real" broadcast stations do it. Purchase an Orban Optomod (or OptoCrud as we BC engineers like to call it). It cost 6 g's BUT it is well WORTH it. It's a audio equalizer and compressor built into one. When properly setup for AM - nothing can touch it. PERIOD. You will have to buy it new as you seldom find it in the used market and when you do they are almost the same price as new.

A cheaper route is to use a cheaper commercial audio limiter - compressor like CBS Labs Audio Solidstatesman. You can find these all over the place for $450 and that's about what they are worth.

So to sum it up - limit your audio freqs to restrict your RF bandwidth.

I assume now you have nothing but a Mic to your broadcast transmitter. As you found out - it doesn't take much to go over 100% modulator creating splatter and making you "Mr Popular" with your SSB/CW buddies. If your "flying by the seat of your pants" and your transmitter has a "modulation meter" I suggest you stay less than 30% on average - your peaks will still be hitting 90 and 100 + even then.

If you have an OptoMod you will find your average will be at 85 - 90 % while peaks will still be at or below 100% (or 120% Positive if your transmitter is setup for it). Like I said - it's expensive but worth it....

If you need more help, give a call to your local AM station. Most AM BC engineers are hams. and who knows... if you like tinkering with your toy - you might find a job doing it for real....

hope that helps ... WD0HCO

In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
wrote:

>Pat
>
>Anyone knows that a mechanical filter is an rf devise and has to be put
>in the antenna line.
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>> mod transformer......how about a tuned band-stop filter on the
>> RF output tuned to each of my lower and upper sidebands.
>>
>> Any other Broadcast Transmitter owners out there with more ideas?
>>
>> 73.........Pat, WB9GKZ
>> Green Bay, WI
>

Date: Wed, 24 May 2000 02:03:18 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Hey Pat, maybe you could find one of those foreign correspondent courses about radio and stuff. You know like the voice of america guys took. I bet they know how to limit the bandwidth with their antennas. Then you wouldn't be risking burning up those mechanical filters.

Geezz, look at what you've gone and done now!

73
Gary K4FMX

Bismarck Wichy wrote:

> Pat,
>
> The only way to do it is to control the audio freqs going into the high
> level modulator. There are many ways to do this.
>
> You could make yourself a low pass audio filter going into the audio pre-amp
> stage. This works but I don't suggest it because you will have to use a
> computer to model the filter and then build it. There ARE formulas you could
> use but in the end, it's pretty much a cut and try thing... as all of our
> voices are vastly different.... but you could do it and if done correctly

> will provide average performance. You could add a volt amp and make an ALC
> circuit of sorts.
>
> The next method I suggest is to purchase an active audio equalizer. There
> are a bunch of cheap ones for CB'ers but I recommend going with W2IHY's
> unit. I heard many 20M DX'ers using it and can be adjustment many different
> ways... go to WWW.W2IHY.com for a demo on it - even comes as a kit.
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> The last way is the way "real" broadcast stations do it. Purchase an Orban
> Optomod (or OptoCrud as we BC engineers like to call it). It cost 6 g's BUT
> it is well WORTH it. It's a audio equalizer and compressor built into one.
> When properly setup for AM - nothing can touch it. PERIOD. You will have to
> buy it new as you seldom find it in the used market and when you do they are
> almost the same price as new.
>
> A cheaper route is to use a cheaper commercial audio limiter - compressor
> like CBS Labs Audio Solidstatesman. You can find these all over the place
> for $450 and that's about what they are worth.
>
> So to sum it up - limit your audio freqs to restrict your RF bandwidth.
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> I assume now you have nothing but a Mic to your broadcast transmitter. As
> you found out - it doesn't take much to go over 100% modulator creating
> splatter and making you "Mr Popular" with your SSB/CW buddies. If your
> "flying by the seat of your pants" and your transmitter has a "modulation
> meter" I suggest you stay less than 30% on average - your peaks will still
> be hitting 90 and 100 + even then.
>
> If you have an OptoMod you will find your average will be at 85 - 90 % while
> peaks will still be at or below 100% (or 120% Positive if your transmitter
> is setup for it). Like I said - it's expensive but worth it....
>
> If you need more help, give a call to your local AM station. Most AM BC
> engineers are hams. and who knows... if you like tinkering with your toy -
> you might find a job doing it for real....
>
> hope that helps ... WD0HCO
>
> ----------
> In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
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> >Pat
> >
> >Anyone knows that a mechanical filter is an rf devise and has to be put
> >in the antenna line.
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> >73
> >Gary K4FMX
> >

> >
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> >> I was thinking of installing a mechanical filter in series with the
> >> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> >> mod transformer......how about a tuned band-stop filter on the
> >> RF output tuned to each of my lower and upper sidebands.
> >>
> >> Any other Broadcast Transmitter owners out there with more ideas?
> >>
> >> 73.........Pat, WB9GKZ
> >> Green Bay, WI
> >

Date: Tue, 23 May 2000 17:48:58 -0500 (CDT)
From: Bis_Wichy@webtv.net (=?ISO-8859-1?Q?-_WD=D8HCO_-_Dallas_TX_-?=)
Subject: NG Charter Suggestion

Here is a suggestion.... take it for what it's worth.... What about
using FGS for those interesting eBay auctions and other comments?

FGS stands for "FOR GOODNESS SAKES"

It goes along with FS and FA subject headers.

Lets those that want to read that sort of stuff (I do) and allows others
to pass on it.

Sound like a good idea?

- WD0HCO -

Date: 24 May 2000 06:09:54 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: SB-220/221 Bandswitch/entire assembly

Hi, I have a complete SB-220/221 bandswitch assembly with input circuit and
tank circuit its mounted to the "L" bracket chassis and the whole unit can be
dropped into an SB-221 for complete 10 meter coverage or to repair bad SB-220
switch. It is easier to replace the whole assembly than just the wafer. ONLY
3 solder joints, the rest is mechanical work. COMPLETE assembly with chassis
for drop in ease!! $135.00 shipped.......SB-220/221 load capacitor replace
that arced/charred one in your rig with this original replacement $45.00 plus
shipping......money order or paypal,,,,,e-mail if interested...73 Louie

Date: Tue, 23 May 2000 22:33:25 -0400
From: "Brian Denley"
Subject: Speaker for Hammarlund?

Bernard:
My copy of the HQ-150 spec sheets shows a picture of a round sided box with an 'iron cross' grill pattern. I found one on Ebay that is in pretty tough condition but may be restorable at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=337912165
Brian Denley

Bernard Cox wrote in message
news:3927D70D.4CB2304E@calcna.ab.ca...
> John,
> Shortwave Receivers Past and Present says that the SC-10 speaker matches the
> HQ-129X. Is there any other? Do you know of a web site that has a picture of
> it?
> thanks
> bernard
> Alberta
>
>
> John wrote:
>
> > All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> > 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> > radio. Why the out of sequence numbering I don't have a clue. It was all
> > metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> > 140. The one main difference is that it has a red Hammarlund logo near the
> > top.
> >
> > John
> > WB0RLD
> > moe@msn.com
> >
> > Brian Denley wrote in message
> > news:8g264d$f8r$1@bob.news.rcn.net...
> > > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > > receiver? What impedance speaker would I need if I have to use another?
> > >
> > > Thanks for any help!
> > > Brian
> > >
> > >
> > >
>
>

>

Date: Wed, 24 May 2000 08:10:58 +1200
From: "Leith Jennings"
Subject: Suitable replacement for Ranger insulated VFO coupling

I had the same problem and solved it by the use of a Dremel moto tool to pop out the rivets. Then I used the Dremel to sand down a piece of PC board to about half thickness. Then I marked out the board and drilled 2.5mm holes and used 2.5mm screws to put it back together. The Dremel was then used to grind down the screws to rivet size and the whole thing was far better than the original. You do have to be careful in getting the marking out correct or the two sides will not turn concentrically

My Ranger is literally a total rebuild and it's coming along quite nicely. Hope this helps

--
Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE
"DX IS" leejen@paradise.net.nz
Tom H. wrote in message
news:xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com...
> I'm off to Dayton in about 15 minutes and won't return until late Sunday,
> but whataya say. What would it take to procure one of those little
buggers
> from you?.....Tom K3GM
>
>
> "Gary - KJ6Q" wrote in message
> news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> > GEE - and to think I have several kicking around in my junk drawer...
> >
> > (got 'em just for such cases...)
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > BIGGEST THREAT to U.S. National parks?
> > Not pollution or environmental issues...
> > It's UN seizure, as allowed by our "political leaders",
> > already seen in Yellowstone Park and the Grand Canyon!
> > ....
> > American government - giving our country away, million
> > by million, and acre by acre - to many who are sworn enemies.
> >
> > Tom wrote in message news:F%BU4.1009$L82.1407@client...
> > > Despite the many warnings I received concerning this delicate part,
> > last
> > > night while removing the front panel, I broke it cleanly in two.
> > Now I'm
> > > looking for a suitable replacement, or was wondering if I can home

> > brew
> > > something out of glass epoxy circuit board material. Is flexibility
> > of the
> > > coupling an issue here, or is it merely insulation of the VFO shaft?
> > This
> > > is my first foray in restoring an old piece of gear, so everything
> > is a new
> > > experience. Frustrated, but having fun.....Tom K3GM
> > >
> > >
> >
>
>

Date: 23 May 2000 16:02:29 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: SX-88 now over $5000 on E-Pay

This is for a rebuilt SX-88
Wonder what they'd pay for an SX-88B, or even an "A" model?

Date: Tue, 23 May 2000 11:05:13 -0700
From: ac6v
Subject: SX-88 now over $5000 on E-Pay

Radiomatt wrote:

> This is for a rebuilt SX-88
> Wonder what they'd pay for an SX-88B, or even an "A" model?

=======
Ah more fodder for the Auction Bashers!!!
They should see the 57 Chevy Convert that just sold here for $30,000 -
original about $3,000
OR the Texaco Airplane model that sold for $19.95 -- now $172.50
ETC
Collectibles ARE!!

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Tue, 23 May 2000 18:45:01 GMT
From: Dick Hughes
Subject: SX-88 now over $5000 on E-Pay

$30,000? Prices must be coming down. I saw a black '57 convertible
with red interior and tri-power with a STARTING bid of $35,000 in Sun

Valley Idaho in 1988! Don't remember what it finally sold for.

Dick Hughes

On Tue, 23 May 2000 11:05:13 -0700, ac6v wrote:

>Radiomatt wrote:
>
>> This is for a rebuilt SX-88
>> Wonder what they'd pay for an SX-88B, or even an "A" model?
>
>=======
>Ah more fodder for the Auction Bashers!!!
>They should see the 57 Chevy Convert that just sold here for $30,000 -
>original about $3,000
>OR the Texaco Airplane model that sold for $19.95 -- now $172.50
>ETC
>Collectibles ARE!!

Date: Tue, 23 May 2000 20:15:06 GMT
From: Mark
Subject: SX-88 now over $5000 on E-Pay

It finally sold for $6800 but it was a fully restored (mechanical and
electrical) unit.

Radiomatt wrote:
>
> This is for a rebuilt SX-88
> Wonder what they'd pay for an SX-88B, or even an "A" model?

Date: Tue, 23 May 2000 21:17:36 GMT
From: Grant Youngman
Subject: SX-88 now over $5000 on E-Pay

Mark wrote:
>
> It finally sold for $6800 but it was a fully restored (mechanical and
> electrical) unit.

Frankly, even fully restored, a $6800 pricetag is a wee tad on the nuts
side. I'm sure the fellow who sold the radio is quite happy with the
arrangement, however ;-)

A 1957 Chevy convertible is one thing, but an SX-88 ... well, it's just
another radio ... :-)

Grant

Date: Wed, 24 May 2000 02:08:14 GMT
From: jim@snoopy.cmagic.com (Jim)
Subject: Tempo One/FT200 Alignment

Anyone have the alignment procedure for the Tempo One/FT200?

Date: 23 May 2000 15:04:40 EDT
From: "J Peitsch"
Subject: THE ! ! ! Classic Hallicrafters - F/A

Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
the Bay. May be rare but really, worth more than most Collins stuff?
I think not.

Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
>I think only about 50 in the world left !
>
>
>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>>kk4tl@aol.com (KK4TL) wrote:
>>
>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>>Lordy.
>>
>>Bob
>>k5qwg
>>
>
>

Date: Tue, 23 May 2000 15:29:49 -0500
From: Bob Miller
Subject: THE ! ! ! Classic Hallicrafters - F/A

"J Peitsch" wrote:

>Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
>the Bay. May be rare but really, worth more than most Collins stuff?
>I think not.

Why does it auction so high? I notice the sx-88 model came out in
1954-55. Surely some of the later models, the sx-101, for instance,
were better electronically?

Bob
k5qwg
>
>Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
>>I think only about 50 in the world left !
>>
>>
>>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>>>kk4tl@aol.com (KK4TL) wrote:
>>>
>>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>>>Lordy.
>>>
>>>Bob
>>>k5qwg

>>>
>>
>>
>

Date: 23 May 2000 16:38:19 EDT
From: WA0KDS
Subject: THE ! ! ! Classic Hallicrafters - F/A

This is the rarest of the rarest so for someone that has the money or
two people that have the money and really want it so what.

This has nothing to do with how it works.

Ron

Bob Miller wrote:
>
> "J Peitsch" wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
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> 1954-55. Surely some of the later models, the sx-101, for instance,
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> >>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
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> >>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
> >>>Lordy.
> >>>
> >>>Bob
> >>>k5qwg
> >>>
> >>
> >>
> > >

Date: Tue, 23 May 2000 13:58:52 -0700
From: Ham
Subject: THE ! ! ! Classic Hallicrafters - F/A

Not many made and hardly ever see a good one for sale.

Rarer than the SX-115.

Bob Miller wrote:

> "J Peitsch" wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?
>
> Bob
> k5qwg

Date: Tue, 23 May 2000 23:17:29 GMT
From: JR
Subject: THE ! ! ! Classic Hallicrafters - F/A

Bob Miller wrote:
>
> "J Peitsch" wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?

Some people have more money than common sense. Common sense isn't very
common.

Date: 23 May 2000 20:28:53 EDT
From: WA0KDS
Subject: THE ! ! ! Classic Hallicrafters - F/A

If you had lots of money then how much you pay for something is really
not an issue and has NOTHING to do with common sense. Common sense is
when the guy buys the item for big money and then throws it into a leaky
storage shed never to be seen again. I have been a witness to this kind
of sickness to many times.

Take the advertisements on TV when they tell you to buy their fancy new
Truck for $35,000 then take it out into the roughest outback you can
find and distroy it. So why the H buy a new Truck to do this.

Same goes with the radios. Might as well buy an S-120 for $500 and
destroy it.

Ron WA0KDS/7

JR wrote:
>
> Bob Miller wrote:
> >
> > "J Peitsch" wrote:
> >
> > >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> > >the Bay. May be rare but really, worth more than most Collins stuff?
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> > 1954-55. Surely some of the later models, the sx-101, for instance,
> > were better electronically?
>
> Some people have more money than common sense. Common sense isn't very
> common.

Date: 23 May 00 23:27:52 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: Tubes for sale, mobile, ham, cb types

I have the following tubes for sale. These were purchased in a GE Mobile Communications tube caddy and are all New in the Box, except for 2 of them which have no box but are still new. All are GE manufacture unless noted. They date from the mid to late 60s, and have been stored in a basement since then. Guaranteed to be new, returns OK unless filament is gone, buyer pays shipping both ways. Prices shown are per tube, and are about 70% of list price. Multiple purchases will be discounted, shipping is extra. HEY, If you don't like the price, make an offer, I might say OK! Email with any questions but I won't be in email contact from 5/24-25 and will respond on 5/26.

Thanks for the look, 73... Phil

TUBES FOR SALE - MOBILE COMMUNICATIONS TYPES

TYPE NO. PRICE (EACH) COMMENTS

0A2 6 $2.70 VOLTAGE REGULATOR
0B2 2 $3.40 VOLTAGE REGULATOR
2E26 5 $4.10 PENTODE, BEAM
5Y3GT 5 $6.30 RECTIFIER, FULL-WAVE, HIGH-VACUUM
6AK5/EF95 5 $2.40 PENTODE, SHARP-CUTOFF, RF
6AN8A 5 $4.00 TRIODE-PENTODE
6AU6A/EF94 5 $3.20 PENTODE, SHARP CUTOFF
6C10 8 $9.40 TRIODE, TRIPLE
6CH8 5 $2.40 PENTODE
12AV7 5 $3.40 TRIODE, TWIN
12BA6/HF93 10 $2.00 PENTODE, REMOTE-CUTOFF, RF
12BV7/12BY7A 10 $7.20 PENTODE, SHARP-CUTOFF
5763 5 $7.70 TETRODE, BEAM POWER AMPLIFIER

5894A 1 $31.50 AMPEREX, TETRODE
QQE06/40 1 $31.50 PHILLIPS, TETRODE, SAME AS 5894A
5894A/QQE06/40A 1 $31.50 Made in GDR, TETRODE
6146B/8298A 5 $20.20 BEAM POWER AMPLIFIER
6360A 8 $6.00 TETRODE, TWIN
6661/6BH6 10 $4.70 PENTODE, SHARP-CUTOFF, RF
6663/6AL5 5 $2.00 DIODE, TWIN
6664/6AB4 5 $2.10 TRIODE, HIGH-FREQUENCY
6669/6AQ5A 10 $2.40 TETRODE, BEAM POWER AMPLIFIER
6676/6CB6A 10 $2.40 PENTODE, SHARP-CUTOFF, RF
6677/6CL6 5 $2.20 PENTODE, POWER AMPLIFIER
6678/6U8A 5 $3.20 TRIODE, PENTODE
6679/12AT7 10 $5.30 TRIODE, TWIN, HIGH-MU
6680/12AU7A 15 $3.15 TRIODE, TWIN, MEDIUM-MU
6681/12AX7A 11 $10.00 TRIODE, TWIN, HIGH-MU
6883B/8552 6 $11.40 BEAM POWER AMPLIFIER
6907 1 $47.80 AMPEREX, TETRODE, BEAM POWER AMPLIFIER
7984 2 $7.50 BEAM POWER AMPLIFIER
8106 10 $8.20 PENTODE, BEAM
8156 3 $12.10 PENTODE, BEAM
8683 1 $38.10 AMPEREX - EQUIV TO 7377 ? TETRODE, TWIN, POWER

Date: 24 May 2000 00:01:21 GMT
From: k4yz@aol.com (Steve Robeson)
Subject: URL or Source for Sam's Photofacts?~~Info on Sonar Model G

Hello,

Bought an old Sonar Model G CB at Dayton mostly for nostalgia's sake.
Would like to try to make it operational again and perhaps put it on 10FM.

Any source info would be deeply appreciated. Please E Mail direct.

73

Steve Robeson, K4YZ

Date: Tue, 23 May 2000 19:53:19 +0100
From: "Andrew"
Subject: Wanted: FT200 schematic as GIF or JPG

If anyone out there has both an FT200 schematic and a scanner and is
prepared to take the time to scan it in and email it to me it would be much
appreciated.

I bought the set at a rally and was promised the original manual in the post
but it hasn't turned up. I'm hoping to sort the set's AGC system in time
for a public event station this coming weekend. I guess this is short
notice !

If anyone can help it would be much appreciated.

Keep that BA iron warm :)

73,

Andrew
M0BXT

Date: Wed, 24 May 2000 01:14:47 -0700
From: Will
Subject: What a Bargain !

Just when you thought eBayers couldn't get any sillier! This SX-88 closed at $6800.00! I know, it truly is one of the rarest of radios, and the rig is one of the hottest receivers ever designed, current models included, but let's touch our feet down on Earth for a moment!

The photos are very good, and reveal, contrary to the text decription which claims the knobs (and *everything* else) to be perfect. The knobs have bits of pitting, scratches, mild discoloration, and worn finish. The re-paint on the black trim parts of the cabinet appears to be uneven and visibly thick in spots. The lettering on the front panel is good, but in spots it is slightly faded. Overall, this is a quite good looking rig, but not "mint", whatever that means.

I'll take it on faith that the radio works flawlessly. But $6800.00 is far too much money for it! I would say $3K to $4K, certainly no more. Not that I would pay that much for *any* radio, no matter how much money I had burning a hole in my pocket, not unless it was early Marconi or Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we are reminded how badly internet auctions warp value--this price has nothing to do with history or engineering; it's about wish-fulfillment and instant gratification. I wonder if the "winner" will follow through on his bid? I suppose that will depend on which he possesses more of--money, or brains?

Date: 23 May 00 17:21:19 GMT
From: nana@carrinter.NET (John and Debbie)
Subject: Zenith transoceanic tubes

This is a multi-part message in MIME format.

------=_NextPart_000_0065_01BFC4B8.DCCE5700

charset="iso-8859-1"

I need the following tubes if anyone has them for sale, can be used=20
73's John

two. 1ln5's
one. 1la6

------=_NextPart_000_0065_01BFC4B8.DCCE5700

charset="iso-8859-1"

I need the following tubes if anyone =
has them for=20
sale, can be used

```
&nbs=
p; =
; =
=

73's John

two. 1ln5's

one. 1la6

------=_NextPart_000_0065_01BFC4B8.DCCE5700--

End of Ham-BoatAnchors Digest V2000 #145
******************************

--0518-1040-30-PART-BREAK--
```

2531. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <392BFCE6.48CC7C1A@mediaone.net>
Source record: 66204

Pat,

Actually what the guy probably meant when he said broadcast transmitters were illegal on the ham bands was there "size". The legal size is a 19 inch rack width and most broadcast transmitters are much bigger than that! If you could dismantle it and put it into smaller cabinets, I am sure it would be ok then. Of course you still need to come up with a way to suppress the negative splatter though.

73
Gary K4FMX

"David L. Stinson" wrote:

> Hello, Pat.
> All the smart-alecs aside, your transmitter is not
> "illegal." I've been a ham for near 30 years and
> here's one thing I've learned- If a fellow ham
> starts telling you that this or that is "legal"
> or "illegal," you better check for yourself
> because 9 times out of 10 he's as full of it as a goose. ;-)
>
> But this ain't one of them times (Of course not!
> *I'm* talking this time! (heh heh!).
> There is no fixed standard for bandwidth of
> an AM transmission, barring spurious emissions
> like key clicks, parasitics or unintended mixing products
> like "splatter." And remember- a lot of guys yell
> "splatter" when the real problem is that they
> have their noise blanker engaged....duhhhh!
>
> There is nothing illegal about your AM transmitter,
> assuming it's run according to manufacturer's specs.
> The engineers who designed it had to follow certain
> standards and those standards will do fine on the
> ham bands. It would be better if you used a
> graphic equilizer in the audio line to the transmitter
> so you can cut down on bandwidth. I'd suggest cutting
> everything under 100 cycles and above 4000 cycles
> as a starting point. No one is going to come clap
> you in irons and if someone on the bands tells you
> that, he's wrong.
> Kind Regards,
> Dave AB5S
>

> WB9GKZ wrote:
> >
> > I operate an old AM Broadcast transmitter on 160-meters.
> >
> > Is there a way I can easily shunt the illegal high-frequencies to
> > ground so that I can comply with FCC bandwidth rules.
> >
> > I was thinking of installing a mechanical filter in series with the
> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer.....how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
> >
> > Any other Broadcast Transmitter owners out there with more ideas?
> >
> > 73.....Pat, WB9GKZ
> > Green Bay, WI

2532. Re: NG Charter Suggestion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <jhTW4.117417$MB.2279002@news6.giganews.com>
Source record: 66205

Gee, rather than going through a NG charger change exercise why not satisfy your desires "BY GOING TO AUCTIONS SITES YOURSELF AND READ THEM"? That way you gain satisfaction without bothering those who aren't interested.

73 de Jack

- WD&#65533;HCO - Dallas TX - wrote in message
<27354-392B0ADA-3@storefull-168.iap.bryant.webtv.net>...
Here is a suggestion.... take it for what it's worth.... What about
using FGS for those interesting eBay auctions and other comments?

FGS stands for "FOR GOODNESS SAKES"

It goes along with FS and FA subject headers.

Lets those that want to read that sort of stuff (I do) and allows others to pass on it.

Sound like a good idea?

- WD0HCO -

2533. Ten-Tec Argonaut 515

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <392C0796.47D3F39B@cwcom.net>
Source record: 66206

Has anyone any idea in what price range
I should be paying for a second-hand
KW Ten-Tec Argonaut 515?
It is in good working order, and complete
with PSU and mic.
Any assistance will be greatly appreciated.
Please reply soon.
73
Duncan G4DFV

2534. Re: Illegal Transmitter!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: jarodenbarger@stew-01.cea.purdue.EDU
Message-ID: <iss.6971.392c05c8.6652f.1@scribe.cc.purdue.edu>
Source record: 66207

Pat Sed:

> I operate an old AM Broadcast transmitter on 160-meters.

Few years back, we had somewhat the same problem around here
on 2M. Some guys decided that an FM signal shouldn't occupy
much more BW than a CW sig. Someone figured out where the
deviation pots were in their radios and they turned them down to, I
think, +/- 3Kcs....It was a royal Pain in the tush to have these
"enlighted" ones around, because after you cranked up the volume
to hear them, someone w/the customary +/- 5 Kcs. would come on
and blow your speaker cone across the room.....Of course, nobody
could tell 'em any different, because *THEY* had 1X2 calls, big
Swedish cars, and 300+ countries, compared to *our* HR-2B's and
HW-202's...

The channel width in the AM BC band is 10 Kcs. Most of the older
Xmttrs I ever had experience with started to roll-off rather drastically
above 4 Kcs. Some even sounded muddier than an ATT "long
lines" circuit...

Splatter, and all the other byproducts of over-modulation, are a
different story, though......

73,
John WB9OFG

2535. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <392C0F27.A55B52F3@ix.netcom.com>
Source record: 66208

Gary Schafer wrote:
>
> Pat,
>
> Actually what the guy probably meant when he said broadcast transmitters
> were illegal on the ham bands was there "size". The legal size is a 19
> inch rack width and most broadcast transmitters are much bigger than
> that! ...

That's why you put "compression" in the audio chain, Gary.
If you put enough compression in the line, you can just
fit it in the 19 inch rack if you push hard.

73 Dave.

2536. NC-183D/NC-300 Comparison

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <b5UW4.28374$T41.689968@newsread1.prod.itd.earthlink.net>
Source record: 66209

Does anyone have experience with National NC-183D and NC-300 receivers sufficient to provide me with an opinion on how they compare? I'd appreciate your thoughts on selectivity, stability and sensitivity between the two. Thanks and ZUT!

Vern Weiss W9STB

2537. Re: NC-183D/NC-300 Comparison

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000524132936.26049.00000127@ng-ch1.aol.com>
Source record: 66210

the 300 is a better overall receiver as far as all aspects. But is that not true of all Ham band only Vs. General coverage receivers? The answer from most will be yes. The virtues of both receivers must be decided on by what you intend to do with it. The regular 183 by the way is better than the 183d as the latter suffered from its dual conversion if shifting around a lot even after alignment as they have aged. Hence much worse sensitivity on the higher bands. All of them are in my opinion (remember I said My opinion) are very good ol boatanchors in the literal sense...p

2538. FS: Mobile tube/high voltage power supplies for txer's or amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <J8UW4.28395$T41.689903@newsread1.prod.itd.earthlink.net>
Source record: 66211
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

One Swan 412 mobile transceiver power supply for unknown model Swan setup.
One homebrew but very nice, heavy duty toroidal multi-output power supply
for transmitter or tube amplifier. Detailed specs and photos at
www.hightechspecialties.com . Respond via toomuchstuff@pobox.com . thx

2539. Re: URL or Source for Sam's Photofacts?~~Info on Sonar Model G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <_yUW4.9$x75.2218@bos-service2.ext.raytheon.com>
Source record: 66212

In article <20000523200121.11524.00000884@ng-cd1.aol.com>, k4yz@aol.com
says...
>
> Bought an old Sonar Model G CB at Dayton mostly for nostalgia's sake.
>Would like to try to make it operational again and perhaps put it on 10FM.
>Any source info would be deeply appreciated. Please E Mail direct.

Steve,

The Sonar Model G is in Sams Photofacts volume CB-6. I have it at home.
I can make you a copy of it if you like. I wouldn't want to see you hack
the set up to put it on FM, but it would be great on 10m a-m. Those old
Sonar CB's always sounded great with their push-pull plate modulation,
especially when a good mic was used!

If you wanna get on 10m FM, I have a nice Comtronix FM-80 10m FM rig for
sale or trade! :)

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2540. Re: Ten-Tec Argonaut 515

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Tom <hmm@bzz.com>
Message-ID: <64VW4.1353$FN.1328@client>
Source record: 66213

$400 to $450 US dollars for a 515 in really good shape.

DUNCAN WALTERS <tesla@cwcom.net> wrote in message
news:392C0796.47D3F39B@cwcom.net...
> Has anyone any idea in what price range
> I should be paying for a second-hand
> KW Ten-Tec Argonaut 515?
> It is in good working order, and complete
> with PSU and mic.
> Any assistance will be greatly appreciated.
> Please reply soon.
> 73
> Duncan G4DFV
>

2541. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <FJUW4.13$q5.250@news.inreach.com>
Source record: 66214

Pat:

Have you tried turning down the microphone gain?

Roger K6XQ

2542. Re: Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Tom <hmm@bzz.com>
Message-ID: <IfVW4.1418$FN.1406@client>
Source record: 66215

Thanks Leith,

I was kind of right in step with you on the pc board material. I'm in the process of procuring some "filler" layers of glass epoxy pcb material which is .007" thick. This should be just right to allow some flexibility. I think I have the answer to maintaining concentricity of the 2 shaft couplings. First drill a hole in the material the same diameter as the shaft coupling. Then use the drill as a shaft, by running it through 1 coupling then through the material, then through the other coupling. tighten the screws, and mark the holes on the material. Haven't tried it yet, but sounds good in theory.

7 3,

Tom K3GM

Leith Jennings <leejen@paradise.net.nz> wrote in message
news:959112683.56642@shelley.paradise.net.nz...
> I had the same problem and solved it by the use of a Dremel moto tool to
pop
> out the rivets. Then I used the Dremel to sand down a piece of PC board to
> about half thickness. Then I marked out the board and drilled 2.5mm holes
> and used 2.5mm screws to put it back together. The Dremel was then used to
> grind down the screws to rivet size and the whole thing was far better
than
> the original. You do have to be careful in getting the marking out correct
> or the two sides will not turn concentrically
>
> My Ranger is literally a total rebuild and it's coming along quite nicely.
> Hope this helps
>
> --
> Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE
> "DX IS" leejen@paradise.net.nz
> Tom H. <hmm@bzz.com> wrote in message
> news:xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com...
> > I'm off to Dayton in about 15 minutes and won't return until late
Sunday,
> > but whataya say. What would it take to procure one of those little
> buggers
> > from you?.....Tom K3GM
> >
> >
> > "Gary - KJ6Q" <davison7@gte.net> wrote in message
> > news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...

> > > GEE - and to think I have several kicking around in my junk drawer...
> > >
> > > (got 'em just for such cases...)
> > >
> > > --
> > > Gary - KJ6Q
> > > = = = = = = = =
> > > BIGGEST THREAT to U.S. National parks?
> > > Not pollution or environmental issues...
> > > It's UN seizure, as allowed by our "political leaders",
> > > already seen in Yellowstone Park and the Grand Canyon!
> > > ....
> > > American government - giving our country away, million
> > > by million, and acre by acre - to many who are sworn enemies.
> > >
> > > Tom <hmm@bzz.com> wrote in message news:F%BU4.1009$L82.1407@client...
> > > > Despite the many warnings I received concerning this delicate part,
> > > last
> > > > night while removing the front panel, I broke it cleanly in two.
> > > Now I'm
> > > > looking for a suitable replacement, or was wondering if I can home
> > > brew
> > > > something out of glass epoxy circuit board material. Is flexibility
> > > of the
> > > > coupling an issue here, or is it merely insulation of the VFO shaft?
> > > This
> > > > is my first foray in restoring an old piece of gear, so everything
> > > is a new
> > > > experience. Frustrated, but having fun........Tom K3GM
> > > >
> > > >
> > >
> >
> >
>
>

2543. Re: Ten-Tec Argonaut 515

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Tom <hmm@bzz.com>
Message-ID: <QoVW4.1467$FN.956@client>
Source record: 66216

Sorry, Duncan, but my estimate was for the radio and maybe the matching
audio filter. Add another $75 for the matching supply and mike.

Tom <hmm@bzz.com> wrote in message news:64VW4.1353$FN.1328@client...
> $400 to $450 US dollars for a 515 in really good shape.
>
>
>
> DUNCAN WALTERS <tesla@cwcom.net> wrote in message
> news:392C0796.47D3F39B@cwcom.net...
> > Has anyone any idea in what price range
> > I should be paying for a second-hand
> > KW Ten-Tec Argonaut 515?
> > It is in good working order, and complete
> > with PSU and mic.
> > Any assistance will be greatly appreciated.
> > Please reply soon.
> > 73
> > Duncan G4DFV
> >
>
>

2544. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <392C2453.E52B8EE5@mediaone.net>
Source record: 66217

"David L. Stinson" wrote:

> Gary Schafer wrote:
> >
> > Pat,
> >
> > Actually what the guy probably meant when he said broadcast transmitters
> > were illegal on the ham bands was there "size". The legal size is a 19
> > inch rack width and most broadcast transmitters are much bigger than
> > that! ...
>
> That's why you put "compression" in the audio chain, Gary.
> If you put enough compression in the line, you can just
> fit it in the 19 inch rack if you push hard.
>
> 73 Dave.

I never did like that "squeezed" sound.

73
Gary K4FMX

2545. FA: Hallicrafters HT-44 Original Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: jbhall1282@my-deja.com
Message-ID: <8ghhdu$vn2$1@nnrp1.deja.com>
Source record: 66218

Please check my auction for an original Hallicrafters HT-44 manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340933084

73
Jerry
W0PWE

Sent via Deja.com http://www.deja.com/
Before you buy.

2546. Scientology and Radio Direction Finding? YES!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000524152410.03564.00000023@ng-cv1.aol.com>
Source record: 66219

It turns out that L. Ron Hubbard (yes, THAT L. Ron Hubbard) of Scientology fame apparently was involved with maritime radio direction finding. Here's the amazing story:
http://www.lronhubbard.org/yachtsmn/blindnav.htm

2547. Re: Tempo One/FT200 Alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8ghito$l4$1@nnrp1.deja.com>
Source record: 66220

In article <392b383c.16734956@news.epix.net>,
jim@snoopy.cmagic.com (Jim) wrote:
> Anyone have the alignment procedure for the Tempo One/FT200?
>
>
No I don't but this will probably do just fine.

Set your preselector to the center of the band you are working. Start at the ten meter band first. Then go to the 80 then 40 etc.

Dial up the center of the band you are aligning.

Turn on the xtal calibrator and adjust all your mixer, driver, amplifier pots for maximum signal on s-meter. You will have either 1 or 2 adjustable caps for the transmitter section. After you get the rx up to snuff, and without moving the preselector, adjust them for maximum RF output. Remembering to keep the drive low, or you will overtax the poor final and power supply.

Hope that helps.

As for the oscillators a frequency counter would be nice. Otherwise use a external rig to check it with.

For the U/Lsb adjustments...The same. Use a known good rig and adjust for same quality on U/L positions.

Dan/W4NTI

-

Sent via Deja.com http://www.deja.com/
Before you buy.

2548. WTB manual and tuning knob for a National NCX-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000524160539.21338.00000043@ng-fl1.aol.com>
Source record: 66221

If anyone has a manual (or copy) for a National NCX-100, and/or a main tuning knob assy for a National please let me know.
Please send all responses to my email address (yardleyite@aol.com) only.
Thanks for the bandwidth and 73.
Joe Cro N3IBX

2549. Kenwood TS-600 All mode 6 meter radio: (solid state boatanchor)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000524161358.21338.00000053@ng-fl1.aol.com>
Source record: 66222

Please go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338310889
for more information.
3 days to go on ebay.

2550. Superb Drake TR6/RV6/NB-9/AC-4/7075 station:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000524160946.21338.00000048@ng-fl1.aol.com>
Source record: 66223

```
Please go to http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338268051
for more information.
3 days remaining on ebay.
```

2551. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "Robert A. Poff" <wb3awj@blazenet.net>
Message-ID: <392C3C4F.11A4E53@blazenet.net>
Source record: 66224

So.... let's say you're running a BTA-5F on 160 meters....
All the cabinets together are... ohhh.....about 15-20 feet wide.

How many db of compression do you run....
or should it be expressed in pounds per square inch?

My guess is db. Maybe fitting into the 19 inch rack is what
they mean by gain "reduction".

And if you're gonna run it on 80 meters, do you need more or less?

(Damn, I haven't had this much fun with a thread in a long time!)

"David L. Stinson" wrote:
>
> Gary Schafer wrote:
> >
> > Pat,
> >
> > Actually what the guy probably meant when he said broadcast transmitters
> > were illegal on the ham bands was there "size". The legal size is a 19
> > inch rack width and most broadcast transmitters are much bigger than
> > that! ...
>
> That's why you put "compression" in the audio chain, Gary.
> If you put enough compression in the line, you can just
> fit it in the 19 inch rack if you push hard.
>
> 73 Dave.

2552. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8ghetkgup1@laurel.tc.umn.edu>
Source record: 66225

If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
$8,189.

2553. Re: Scientology and Radio Direction Finding? YES!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000524164839.15461.00000040@ng-fn1.aol.com>
Source record: 66226

HE ALSO IS CREDITED WITH DEVELOPMENTS LEADING TO LORAN!

You can see this asserted by clicking on "Previous" on the other webpage

2554. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <392C45BA.8A6B3669@ddc.stanfordmicro.com>
Source record: 66227

The twists and turns the human mind makes to justify folly never ceases to amaze me.

MR

2555. FS:Unassenbled SB-102, 220, 600 and PS-23B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8ghl4retp1@slb7.atl.mindspring.net>
Source record: 66228

Untouched $6000 before it goes over *there*

2556. wanted wiring diagram for heathkit hp-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <392C5B73.517AD7BA@owc.net>
Source record: 66229

need the pin out wiring diagram for the heathkit hp-13 mobile power
supply to the heathkit hw-12 monobander.
thanks jack

2557. Re: Scientology and Radio Direction Finding? YES!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: tcrpe <tcrpe@yahoo.com>
Message-ID: <eSYW4.124144$VR.2207968@news5.giganews.com>
Source record: 66230

He also invented the internet, cured Love Canal, was the inspiration for "Love Story", was point man in a fire team in Viet Nam, and . . . . oops . . . . wrong prevaricator!

Radiomatt <radiomatt@aol.com> wrote in message news:20000524164839.15461.00000040@ng-fn1.aol.com...
> HE ALSO IS CREDITED WITH DEVELOPMENTS LEADING TO LORAN!
>
> You can see this asserted by clicking on "Previous" on the other webpage

2558. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <392c5cca@news.usenetnews.org>
Source record: 66231

"Mark Rehorst" <mrehorst@ddc.stanfordmicro.com> wrote in message
news:392C45BA.8A6B3669@ddc.stanfordmicro.com...
> The twists and turns the human mind makes to justify folly never ceases to
amaze
> me.
>
> MR
>

AMEN!!

2559. Help w/ drake tr-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: oar9fi@aol.com
Message-ID: <20000524191725.24974.00000076@ng-cp1.aol.com>
Source record: 66232

Hi all,
I just picked up an old drake Tr-3 transciever and having no experience with tube gear, and no manual, i was wondering if anyone could help me get it on air. It seems to work fine and it's real pretty. But I'm not real sure about transmitting. I got a mic but it dosen't have a PTT button. Which of the three 1/4" jacks on the side is for it? How do I adjust the PLATE and LOAD controls?and those unlabeled knoblets on the side? what are they? do i need a tuner/swr meter? any info you think could help me would be greatly appreciated.

2560. FA: WE Collins 32S-1 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <392C6F55.A0EFDB13@hamradio.org>
Source record: 66233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A very nice WE 32S-1 transmitter:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340425349

Thanks,

Al- K8EUR

2561. FA: WE Collins 75S-3 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <392C6F5C.2CCBE10A@hamradio.org>
Source record: 66234
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A very nice 75S-3 complete with the 250 Hz CW filter, manual and power cord:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340433015

Thanks,

Al - K8EUR

2562. Re: NC-183D/NC-300 Comparison

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <392C7746.A1CD41B3@tulsa.oklahoma.net>
Source record: 66235

i've had both but not at the same time..
the 183 is general coverage..
the nc300 is hamband..
i'd say they're equal on sensitivity, stability, and selectivity..
perhaps equally bad!!
get the one that's in best shape..
cheers
hank wd5jfr

Vern Weiff wrote:

> Does anyone have experience with National NC-183D and NC-300 receivers
> sufficient to provide me with an opinion on how they compare? I'd appreciate
> your thoughts on selectivity, stability and sensitivity between the two.
> Thanks and ZUT!
>
> Vern Weiss W9STB

2563. FA: Hustler HF 5-band Mobile Antenna System

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <392C8B9A.32997DBB@hamradio.org>
Source record: 66236
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A complete, new Hustler foldover mast and 5 resonators:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks,

Al - K8EUR

2564. FA: Hallicrafters HA-1 "T.O. Keyer"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <392C8ACE.D599DE59@hamradio.org>
Source record: 66237
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

An excellently restored, working T.O.Keyer - look and works like new!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks,

Al - K8EUR

2565. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <392C87C7.3AA8@pop.removethistomailme.net>
Source record: 66238

```
JR wrote:
>
> William E. Sabin wrote:
> >
> > Will wrote:
> >
> > > Just when you thought eBayers couldn't get any sillier! This SX-88
> > > closed at $6800.00! I know, it truly is one of the rarest of radios, and
> > > the rig is one of the hottest receivers ever designed, current models
> > > included, but let's touch our feet down on Earth for a moment!
> >
> > A sucker is born every minute. P.T. Barnum.
>
> P.T. Barnum would have loved ebay!

P.T. Barnum would have started ebay.

-- jm

-----------------------------------------------------
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
-----------------------------------------------------
```

2566. WTB Heathkit HX-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Dave Vest <k8dv@fuse.net>
Message-ID: <392C8F45.B918EF49@fuse.net>
Source record: 66239

Wanted to Buy, looking for a
Heathkit HX-20 transmitter with or without the HP-20 power supply.
Dead or alive will repair if needed.

Let me know what you got.

73 de Dave K8DV

2567. Hammarlund S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8gi7hmrvb1@bob.news.rcn.net>
Source record: 66240

Anyone have an s-meter (or plastic lens lens cover) for a HQ-150? It may be the same as the one for the HQ-160. It has an orange background. I just aquired one and it has what looks like a cigarette burn mark on the plastic - works fine but the radio is so clean looking that I'd like to replace that plastic if I can.
Thanks

2568. WTB: DX-100 or DX-100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Sam <Brandywine@writeme.com>
Message-ID: <0375FB81FCE0B6A5.207D321D816FDDC3.68CF021A5AA3E57A@lp.airnews.net>
Source record: 66241

I used a DX-100B in my teen years, but foolishly cannibalized it for
Parts. I'm looking for another to use with my SB-10.
Thanks,
Sam

2569. Re: NC-183D/NC-300 Comparison

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <vG1X4.7714$NE3.383686@nntp1.onemain.com>
Source record: 66242

Many years ago my friend had an NC 183D which he was very proud of. One day the local radio dealer talked him into bringing home a Drake 2B. The 2B ran circles around the NC 183D. It was more sensitive, more stable, more selective and the frequency calibration was more accurate.

We checked the alignment and found it was within specifications. He sold his NC 183D and bought a Drake 2B.

The NC 183D is dual conversion so has less image problems than the 183. But, it is also noisier internally.

Neither receiver will receive as well as almost any modern receiver. Both look like they are out of the 50's and are nice to look at and heavy. It that is what you want, buy either or both.

73, Colin K7FM

2570. WTB: UTC S-20 modulation transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: jnr@nwlink.com
Message-ID: <jnr.81.00169B03@nwlink.com>
Source record: 66243

Want to buy: UTC S-20 modulation transformer

John

K7VGF

2571. Re: Suitable replacement for Ranger insulated VFO coupling

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Leith Jennings <leejen@paradise.net.nz>
Message-ID: <959112683.56642@shelley.paradise.net.nz>
Source record: 66278

I had the same problem and solved it by the use of a Dremel moto tool to pop out the rivets. Then I used the Dremel to sand down a piece of PC board to about half thickness. Then I marked out the board and drilled 2.5mm holes and used 2.5mm screws to put it back together. The Dremel was then used to grind down the screws to rivet size and the whole thing was far better than the original. You do have to be careful in getting the marking out correct or the two sides will not turn concentrically

My Ranger is literally a total rebuild and it's coming along quite nicely. Hope this helps

--
Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE
"DX IS" leejen@paradise.net.nz
Tom H. <hmm@bzz.com> wrote in message
news:xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com...
> I'm off to Dayton in about 15 minutes and won't return until late Sunday,
> but whataya say. What would it take to procure one of those little
buggers
> from you?.....Tom K3GM
>
>
> "Gary - KJ6Q" <davison7@gte.net> wrote in message
> news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> > GEE - and to think I have several kicking around in my junk drawer...
> >
> > (got 'em just for such cases...)
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > BIGGEST THREAT to U.S. National parks?
> > Not pollution or environmental issues...
> > It's UN seizure, as allowed by our "political leaders",
> > already seen in Yellowstone Park and the Grand Canyon!
> > .....
> > American government - giving our country away, million
> > by million, and acre by acre - to many who are sworn enemies.
> >
> > Tom <hmm@bzz.com> wrote in message news:F%BU4.1009$L82.1407@client...
> > > Despite the many warnings I received concerning this delicate part,
> > last
> > > night while removing the front panel, I broke it cleanly in two.
> > Now I'm
> > > looking for a suitable replacement, or was wondering if I can home

> > brew
> > > something out of glass epoxy circuit board material. Is flexibility
> > of the
> > > coupling an issue here, or is it merely insulation of the VFO shaft?
> > This
> > > is my first foray in restoring an old piece of gear, so everything
> > is a new
> > > experience. Frustrated, but having fun........Tom K3GM
> > >
> > >
> >
>
>

2572. URL or Source for Sam's Photofacts?~~Info on Sonar Model G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <20000523200121.11524.00000884@ng-cd1.aol.com>
Source record: 66279

Hello,

Bought an old Sonar Model G CB at Dayton mostly for nostalgia's sake.
Would like to try to make it operational again and perhaps put it on 10FM.

Any source info would be deeply appreciated. Please E Mail direct.

73

Steve Robeson, K4YZ

2573. Re: Antennna Newsgroup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: kb9olm@hotmail.com
Message-ID: <8gfo3h$l89$1@nnrp1.deja.com>
Source record: 66280

It is alive.
Try this address:
http://www.deja.com/topics_if.xp?
search=topic&group=rec.radio.amateur.antenna&GRPP=940427132.384303304&ti
tle=Related&query=

vlad
kb9olm

In article <392b1ec9_4@news1.prserv.net>,
"Bill Ogden" <wogden@attglobal.net> wrote:
> I can no longer access the "antenna" newsgroup. Does anyone know if
it
> moved? Died?
>
> Bill Ogden
> W2WO
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2574. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <392B3867.4EEDCA98@mediaone.net>
Source record: 66281

Hey Pat, maybe you could find one of those foreign correspondent courses about radio and stuff. You know like the voice of america guys took. I bet they know how to limit the bandwidth with their antennas. Then you wouldn't be risking burning up those mechanical filters.

Geezz, look at what you've gone and done now!

73
Gary K4FMX

Bismarck Wichy wrote:

> Pat,
>
> The only way to do it is to control the audio freqs going into the high
> level modulator. There are many ways to do this.
>
> You could make yourself a low pass audio filter going into the audio pre-amp
> stage. This works but I don't suggest it because you will have to use a
> computer to model the filter and then build it. There ARE formulas you could
> use but in the end, it's pretty much a cut and try thing... as all of our
> voices are vastly different.... but you could do it and if done correctly
> will provide average performance. You could add a volt amp and make an ALC
> circuit of sorts.
>
> The next method I suggest is to purchase an active audio equalizer. There
> are a bunch of cheap ones for CB'ers but I recommend going with W2IHY's
> unit. I heard many 20M DX'ers using it and can be adjustment many different
> ways... go to WWW.W2IHY.com for a demo on it - even comes as a kit.
>
> The last way is the way "real" broadcast stations do it. Purchase an Orban
> Optomod (or OptoCrud as we BC engineers like to call it). It cost 6 g's BUT
> it is well WORTH it. It's a audio equalizer and compressor built into one.
> When properly setup for AM - nothing can touch it. PERIOD. You will have to
> buy it new as you seldom find it in the used market and when you do they are
> almost the same price as new.
>
> A cheaper route is to use a cheaper commercial audio limiter - compressor
> like CBS Labs Audio Solidstatesman. You can find these all over the place
> for $450 and that's about what they are worth.
>
> So to sum it up - limit your audio freqs to restrict your RF bandwidth.
>
> I assume now you have nothing but a Mic to your broadcast transmitter. As
> you found out - it doesn't take much to go over 100% modulator creating

> splatter and making you "Mr Popular" with your SSB/CW buddies. If your
> "flying by the seat of your pants" and your transmitter has a "modulation
> meter" I suggest you stay less than 30% on average - your peaks will still
> be hitting 90 and 100 + even then.
>
> If you have an OptoMod you will find your average will be at 85 - 90 % while
> peaks will still be at or below 100% (or 120% Positive if your transmitter
> is setup for it). Like I said - it's expensive but worth it....
>
> If you need more help, give a call to your local AM station. Most AM BC
> engineers are hams. and who knows... if you like tinkering with your toy -
> you might find a job doing it for real....
>
> hope that helps ... WD0HCO
>
> ----------
> In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
> <gschafer@mediaone.net> wrote:
>
> >Pat
> >
> >Anyone knows that a mechanical filter is an rf devise and has to be put
> >in the antenna line.
> >
> >73
> >Gary K4FMX
> >
> >
> >WB9GKZ wrote:
> >
> >> I operate an old AM Broadcast transmitter on 160-meters.
> >>
> >> Is there a way I can easily shunt the illegal high-frequencies to
> >> ground so that I can comply with FCC bandwidth rules.
> >>
> >> I was thinking of installing a mechanical filter in series with the
> >> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> >> mod transformer......how about a tuned band-stop filter on the
> >> RF output tuned to each of my lower and upper sidebands.
> >>
> >> Any other Broadcast Transmitter owners out there with more ideas?
> >>
> >> 73.........Pat, WB9GKZ
> >> Green Bay, WI
> >

2575. Tempo One/FT200 Alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: jim@snoopy.cmagic.com
Message-ID: <392b383c.16734956@news.epix.net>
Source record: 66282

Anyone have the alignment procedure for the Tempo One/FT200?

2576. FS: KENWOOD TS-50S xcvr, box, manual, all, Exc $560ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523231124.27980.00000767@ng-bh1.aol.com>
Source record: 66283

Hi Fellas;
I have for SALE:
Kenwood TS-50S transceiver(no options), in original carton, mike, manual,
bracket w/screws, dc cable, works FB and ready to go.
Price is $560.00ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2577. fa: PHILCO 6A3 tube, only @$11.50, LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523230448.27980.00000763@ng-bh1.aol.com>
Source record: 66284

6 volt 2A3, NoReserve, Nice pic, only at $11.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2578. fa: TWO(2) KENWOOD TR-2600A's, TechSpec@$31, 1-day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523230811.27980.00000765@ng-bh1.aol.com>
Source record: 66285

NoReserve, only at $31 but need work, nice pic, pse check it out, LAST CALL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2579. fs: STANDARD Dual-Band Mobile C7518DA, $375ppd!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523231758.27980.00000771@ng-bh1.aol.com>
Source record: 66286

Hi Fellas;
I have for SALE:
Standard 144/440 mobile radio model C7518DA in original carton w/Manual. This is the Model that is entirely programmable from the Microphone, everything is in the mike, speaker also, has tone encode & decode, scan. all the best!
Very good specs, owas one of the best units made.
Cost was over $700 a few years back, Price to go at $375.00 ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2580. Re: GE Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: lmgus@swbell.xx.net
Message-ID: <392b6009.584389@news.swbell.net>
Source record: 66287

On Mon, 22 May 2000 21:39:14 -0400, Jim Campbell <JCampbell@3n.net>
wrote:

>Send me the ER- number off of the receiver and the complete ET- number
>with REV and I'll see if I still have a book on the units. I'll see if I
>can give you a little more help.

I looked over the unit and found a bunch of numbers with revisions. I
think these are the ones you want.

Transmitter type ET-55-A
on the transmitter is 4ET55 and then handwritten by it is A51

in the receiver is 4ER39 and then hand written by it is C79

There were two large tubes marked 7984 USA and one small tube (did not
get a number on it) that were in heat sinks.

On the Transmitter cover was a small diagram with 19C303686P2 REV 3
on the boards in the transmitter PL19E500877g 6 and PL19C30354G8

On the receiver cover was another diagram with 19D40481P6 REV 3
on the boards in the receiver PL19E500873G6 REG 6

On part of the panel with power and volume was the numbers
4EP38A12 REV A and 4K010A12 REV A

There were 4 transisters in the case by them selves with the numbers
185 700PI 7752
185 115876 7445
185 6760PI MEX 8426
DELCO GM 115267 7109

I know that you did not ask for these but I found out that at one
point someone decided that it did not need full power and put in
smaller transisters. I guessing that it is one of these parts.

I hope that these will be one of the ones you are looking for. If not
let me know and I will look again.
Thanks for the help.

2581. SB-220/221 Bandswitch/entire assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000524020954.19689.00001088@ng-cp1.aol.com>
Source record: 66288

Hi, I have a complete SB-220/221 bandswitch assembly with input circuit and tank circuit its mounted to the "L" bracket chassis and the whole unit can be dropped into an SB-221 for complete 10 meter coverage or to repair bad SB-220 switch. It is easier to replace the whole assembly than just the wafer. ONLY 3 solder joints, the rest is mechanical work. COMPLETE assembly with chassis for drop in ease!! $135.00 shipped.......SB-220/221 load capacitor replace that arced/charred one in your rig with this original replacement $45.00 plus shipping......money order or paypal,,,,,e-mail if interested...73 Louie

2582. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392B8F4E.1569EF45@mindspring.com>
Source record: 66289

Just when you thought eBayers couldn't get any sillier! This SX-88 closed at $6800.00! I know, it truly is one of the rarest of radios, and the rig is one of the hottest receivers ever designed, current models included, but let's touch our feet down on Earth for a moment!

The photos are very good, and reveal, contrary to the text decription which claims the knobs (and *everything* else) to be perfect. The knobs have bits of pitting, scratches, mild discoloration, and worn finish. The re-paint on the black trim parts of the cabinet appears to be uneven and visibly thick in spots. The lettering on the front panel is good, but in spots it is slightly faded. Overall, this is a quite good looking rig, but not "mint", whatever that means.

I'll take it on faith that the radio works flawlessly. But $6800.00 is far too much money for it! I would say $3K to $4K, certainly no more. Not that I would pay that much for *any* radio, no matter how much money I had burning a hole in my pocket, not unless it was early Marconi or Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we are reminded how badly internet auctions warp value--this price has nothing to do with history or engineering; it's about wish-fulfillment and instant gratification. I wonder if the "winner" will follow through on his bid? I suppose that will depend on which he possesses more of--money, or brains?

2583. Re: Drake 2-B dial mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <392be705.227325896@news.erols.com>
Source record: 66290

Thanks to all who provided advice and suggestions.

Last night I pulled out the old reduction drive I did so by just loosening the shaft and putlling it out (without messing up the string arrangement!) Sure enough, the drive was really very loose. It liiks to me like it may have been damaged at some point. I move a lot, and I think the tuning knob may have been hit an pushed to the side at some point, seriously loosening up the whole drive.

I found an old catalog that offered replacement drives: Oren Elliott Products of Ohio. I last dealt with them several years ago and they were very friendly to amateurs. I was please to find them on the web (just to a Yahoo search for Oren Elliott). I've ordered a replacement drive. I'll let you guys know how it works out. I'm looking forward to smooth and reasonably slow tuning with my 2-B.

BTW: For those of you who have un-moded 2-Bs: How does the string shaft come out through the front panel? Is there just a hole there? It looks like the diameter of the hole on my front panel was significantly increased to accomodate the reduction drive.

73 Bill N2CQR
http://www.erols.com/wmeara

2584. Re: need help with ft101ex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8ggojnbvt1@nnrp1.deja.com>
Source record: 66291
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.swap

In article <I9yW4.52741$nl3.101466@typhoon.ne.mediaone.net>,
"John" <n1umj@mediaone.net> wrote:
> I am looking for some one who will work on an ft-101ex who can be
trusted
> and at a reasonable price. Any info would be apreciated. It just
needs a
> little work but I don't know how to do it myself. Email me if you can
help
> at n1umj@mediaone.net
>
> --
> John Miller, owner of seekonkspeedway formula4 #3, we need sponsors
to race!
> In memory of Adam Petty July 10, 1980 to May 12 2000 if you would
like to
> chat with me, I can be found on aol instant messager under ss4mula4
3, or
> you can look me up on speakfreely IM me any time!
>
>
What is wrong with it? Perhaps I can point you in the right direction.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

2585. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <392BA851.AE56A55D@mwci.net>
Source record: 66292

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!

A sucker is born every minute. P.T. Barnum.

Bill W0IYH

2586. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-24 00:00:00 UTC
From: "Robert A. Poff" <wb3awj@blazenet.net>
Message-ID: <392BCB3B.CA49ADAE@blazenet.net>
Source record: 66293

It's a lot simpler just to pull one of the modulators.
Half the number of tubes in the modulator....
half the number of sidebands...half the bandwidth!

And as a side benefit..... look at how much you'd save
by not lighting that other filament!

Bob WB3AWJ

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

2587. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Gary Schafer <gschafer@mediaone.net>
Message-ID: <392DAC7B.3D6C01C3@mediaone.net>
Source record: 66044

mjsilva@my-deja.com wrote:

> In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
> wb9gkz@aol.com (WB9GKZ) wrote:
> > I operate an old AM Broadcast transmitter on 160-meters.
> >
> > Is there a way I can easily shunt the illegal high-frequencies to
> > ground so that I can comply with FCC bandwidth rules.
> >
> > I was thinking of installing a mechanical filter in series with the
> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
>
> Hey Pat,
>
> You're to be commended for wanting a clean signal. The suggestion to
> pull half the modulator tubes was a good one for warm climates, but up
> there in Green Bay I'm guessing you want all the heat you can get in
> the winters. Therefore, my suggestion is a high level bistable
> multivibrator made from two 304THs and driven directly from the RF
> output connector. This will divide your sidebands by two, resulting in
> halving your bandwidth. It will also give you that Big Testosterone
> Sound. Since this is a bistable circuit you'll want to drive the
> plates with alternate half-cycles of your HV secondary for the best
> neutralization and purity.
>
> 73,
> Mike, KK6GM
> (who takes Pat at his word, and hopes he will take me at mine...)
>
>

Mike,

Your theory is flawed. Because you are cutting the bandwidth in half, the heat from the finals will also be cut in half, which as you pointed out may not be desirable. Your idea sounds good on the surface but I am not sure it will accomplish all that is intended. Of course the multivibrator will increase the efficiency (reason for the drop in heat) but this will only work properly if the ac power phase is connected properly.

73
Gary K4FMX

2588. FA: ElectroVoice EV-664 Classic Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <392DB292.DEF1FFC3@hamradio.org>
Source record: 66045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Here is a classic EV-664 mic for that great old audio sound - it will go for a bargain only because it is less than collector quality - but it sounds great!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

Thanks,

Al- K8EUR

2589. FS/FT yaezu ft-101ex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <y2jX4.53282$nl3.115904@typhoon.ne.mediaone.net>
Source record: 66046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a yaezu ft-101ex that I would like to sell or trade. Radio recieves well, transmit is low, could be tubes could be something else. I just want a backup radio and I don't want to put money in to it. MMake me an offer, I will considder trade with cash if you would like, just something for a backup radio, a ts130 or something, even a 2950 if the deal is right. Email n1umj@mediaone if you might be interested. The radio is a backup and I don't want to put any money in to a backup radio especially where my main radio is so reliable, I just want a backup just incase. thanks,

2590. Raytheon RL-10 Program Limiter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <392DC3BA.1B71397@ameritech.net>
Source record: 66047

Hello All,

Was wondering if anybody has any information
on this rig. I recapped it and got it running. Looks
like the thing can crank in about 30 db of limiting
and is balanced in and out. Vintage lineup, P/P 6J7'S
P/P 6SJ7'S to P/P 6F6'S. A 6H6 sends control voltage.
Adjustable "Recovery Time" of 1 to 5 msec. A multi-meter
switched to read the KATH. "voltage" of all 6 active tubes
and a position for "limiting" in DB. Rack mount with
a medium dark brown 19"X14" panel with a removable insert
panel that lets ya get at the tubes. It's so UGLY I have
to put it on-line!! Any info greatly appreciated.

Dan N8ETQ Cleveland, oh. dharlan@ameritech.net

2591. Crystals Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8gki12$eh3$1@slb2.atl.mindspring.net>
Source record: 66048

Now that I have my Viking II up and running, and no VFO, I need some FT243 crystals. I am looking for 3870, 3885 and 1925 kcs. Tried calling Peterson Radio in Iowa but they must be on vacation. Anyone have some of these frequencies surplus to their needs or know where I can buy them. I called International and they told me that they no longer produce the FT243 style.

Regards,
Bob W6TR

2592. Swan HF-700-S SSB Transceiver Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: "J. Steffes" <jsteffes@palmnet.net>
Message-ID: <PRkX4.63262$g41.2617250@news-west.usenetserver.com>
Source record: 66049

We own a Swan HF-700-S transceiver; however, the manual is missing pages 22
& 23. These are the pages that contain the schematic diagram of this unit.
Can someone help?

Thanks,

John Steffes
KE0GG

2593. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <392DE1CB.6E33DB22@3n.net>
Source record: 66050

But would you have had as much fun playing with the bond?

Jim, K4YM

"George R. Gonzalez" wrote:

> If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> $8,189.

2594. WTB: HRO B coil (7-14 mhz)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <392DE65C.3DF43FEE@core.com>
Source record: 66051

I would like to find a B coil for my HRO, old style with handles
preferred, but I'll take a
hro-50 coil .

Thanks

George

2595. swap kenwood vfo-820 for heathkit hp-23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <392DEAD5.28C4E260@owc.net>
Source record: 66052

looking to swap a kenwood vfo-820 for a heathkit hp-23 power supply and
cable
thanks jack

2596. I NEED HELP PLEASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: PepperUW <shpepperNOshSPAM@hotmail.com.invalid>
Message-ID: <1ccdf863.8d9fb744@usw-ex0107-050.remarq.com>
Source record: 66053

I have a Konel model KR-160 radio. I know nothing about it. I am
trying to find any information I can about this unit. Any help would
be greatly appreciated.

Thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2597. FS..QST..40-41-42-43- 44-45

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393c6da8.115119131@news.i-2000.com>
Source record: 66144

FS QST...1940-41-42-43-44-45.... these are great years for
QST, when much of the text and ads revolved around the war effort ..
any year shipped to your door in CONUS for $25.00....Pse remove the
(ns) from my adr or just click on bobco@i-2000.com
Bob

2598. FS: MILITARY GREEN RADIO CLOSE OUTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <392C8832.870816BE@columbiaelectronics.com>
Source record: 66145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am closing out the following military radio items:

AN/GRC-9 HF PORTABLE AM/CW
8 Ea. RT-77/GRC-9 Transceivers w/cover $225.00 Ea used complete
3 GN-58/GRC-9 Generator 75.00 Used
25 LG-2 Leg/Seat
25.00 New
20 GC-7 Crank
12.50 New

AN/GRC-106 HF 400 W SSB
4 RT-662/GRC-106 Transceiver 400.00 Original
meters
3 AM-3349/GRC-106 RF Amplifier 500.00 Original meters
Some cables and accessories are also available P.U.R.

3 RT-671/PRC-47 Transceiver 250.00 Used
complete with cover.

The above radios are COMPLETE and in GOOD physical condition.,
I Don't guaranty them to work.They may need some tender loving care.

I have some for parts let me know what you need.

100 AB-15/GR Antenna base 20.00 New
100 LS-166/U Loudspeaker 35.00 New

I have a warehouse full of items that I am closing out. I will list
more items as I get time.
--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

2599. WTB: Heathkit Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <392C7E3E.C6DFDF89@pacbell.net>
Source record: 66146

Hello, all. I'm trying to find some of the chrome, pot-metal, fluted knobs with red arrow pointers that were used on the Pawnee/Shawnee/Mohican, etc Heath radios. I need the ones that measure about 1.75" across the skirt. Let me know what you have, or where I might be able to get some.
TIA, Jim KQ6EA

2600. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <392C7C26.6956901E@pacbell.net>
Source record: 66147

It WAS an SB-301. When it repaired itself, I noticed the RCA Compactron tube on the pcb. I had an SB-301 as my first amateur-only receiver.
73, Jim

2601. FS: Shack Cleaning List (revised)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000524224029.12810.00000117@ng-da1.aol.com>
Source record: 66148

Shack Spring Cleaning List 5/24/00

All items are as is. Items will be listed as working or not. Most items I can supply digital photos of (or can take). Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $300 Unit is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is a beast....hi A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

2602. FA: 1950's Gonset De-luxe Triband HF Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc3e8.10798113@news.nvbell.net>
Source record: 66149

I have a nice Collectible from the 1950's Gonset De-luxe Triband
Mobile HF Converter for auction. The auction will be ending less than
11 hours from now. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335755455

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2603. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <392cbd59.801542@news.usol.com>
Source record: 66150

Speaking of PCB (Printed Circuit Boards) and a bit of nostalgia wasn't it Zenith that used to advertise (50's / early 60's ?) that they used 'Hand Wiring' instead of using those inferior, troublesome printed circuit boards in their TV's ??

On Thu, 25 May 2000 02:04:38 +0100, Jim Jerzycke <kq6ea@pacbell.net> wrote:

>It WAS an SB-301. When it repaired itself, I noticed the RCA Compactron
>tube on the pcb. I had an SB-301 as my first amateur-only receiver.
>73, Jim
>

2604. FA: 1950's Gonset Super 6 Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc42e.10867985@news.nvbell.net>
Source record: 66151

I have a nice clean Gonset Super 6 3030 1950's Collectible converter
for auction. The auction will be ending less than 11 hours. There is
no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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2605. FA: $0.01! Collectible Polytronics Poly-Comm 2 2Meter Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc67b.11457462@news.nvbell.net>
Source record: 66152

I have a nice and clean Collectible 1963 Polytronics Poly-Comm "2" 2
Meter Transceiver for auction. Has built-in AC Power Supply, Hand
Microphone and original manual. It is only at $0.01 and there is no
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2606. FA: Collectible Gonset 6m Communicator III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc522.11111915@news.nvbell.net>
Source record: 66153

I have a nice collectible 1950's-1960's Gonset 6 Meter Communicator
III for auction. This has hand microphone, built-in AC power supply
and power cord. There is no reserve! CHEAP

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2607. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392CDBD8.670DDC69@mindspring.com>
Source record: 66154

A million bucks for a "tract" house??? Where do you live? You can get a nice
brownstone in Manhattan for less than that!

Seriously, this sort of then-and-now inflation/value analysis is deeply flawed in
its very concept. Even the most gifted economists get into deep trouble when
trying to calculate what the contemporary selling price of goods from a previous
era might be. All those subordinate comments in TV documentaries to the effect,
for example, "in 1825 the first steam-driven industrial potato mashers cost
$185.33, and that would cost blah-blah million today. . ." are nonsense, and only
serve to awe those who, by no fault of theirs, don't know any better. The people
who study this sort of stuff all day can't even come up with a consistent model
of inflation that would allow them to agree on the current value of a
1930/1875/1825 dollar, ad infinitum. Once you reach back more than about 25
years, economic models become completely unreliable, the reasons are obvious, so
there really isn't any point in talking about "value" in this way. Money, in a
qualitative sense is what has been most subject to inflation up to about 1900.
Before then, increasing geometrically as you go back, money was far less
important or central to life, and was used much less often than now, certainly
not on a daily basis.

Add to the mix that we are discussing the value of a thing that is neither a true
antique (as Marconi's 1896 demo gear would be if it still existed), nor is is
still in production, and the problem is compounded. Also, several generations of
radio receivers have developed since 1955, when the SX-88 was introduced. So,
from both an engineering and a marketing standpoint, the rig is hard to evaluate,
because there isn't anything on the market today that is directly

comparable to
it. The only terms that make any sense when coming to a consensus about
the
dollar value of an SX-88, or most any other ham or shortwave radio of
the era
1930-1975, is its aesthetic appeal, and its place in electronic history.
The list
or street price of the SX-88 (or any other model) when new is really not
at all
relevant, since you can't make a direct, close comparison to a rig in
current
production. Performance isn't a primary consideration of absolute value
either,
since there are many receivers since 1955 that substantially exceed the
SX-88 in
all measureable specs. What we are left with is how attractive the model
is, its
relative importance as a piece of technological history, and to an
extent the
individual set's condition. Of course, if you were a 17-year-old new ham
in 1955,
you may have a certain nostalgia for this rig. There is not one thing
wrong with
that, and who can argue that nostalgia and emotion don't play a large
role in
what we buy, and how much we pay for it. In a way that I can neither
define nor
justify, I think these subjective measures are entirely appropriate and
sensible.
The only problem is that my nostalgia is apt to be quite different from
yours,
since I was 17 in 1979. Accordingly, I tend to be dewy-eyed about Drake
C-lines
and TR-7s. Is a C-line worth $6800.00? Not yet, though one day it may
be! But if
that day comes, and that price is paid, it won't be because of any cold
calculus
of adjusted-year-dollars, or comparisons of new prices and that year's
state-of-the-art.

I am hopeful that keeping and operating grand old radios will remain
within the
reach of the majority of us who have an income of less than a hundred
grand a
year. The worldwide market has a very short attention span, and is
fickle. That
is in part at least balance to the finite supply of BAs. It is that
finite supply
that alters and corrupts irrevocably the mantra the astronomical eBay
prices are

OK because that is just supply-n-demand, that is just the free market, that is
just capitalism. Where things that have not been manufactured for over 30 years
are concerned, this marketplace bears closer resemblance to the market for
religious relics in medieval times than to modern capitalism. Do we all know how
honorable, admirable, and just that was?

de Will KD7BFX

2608. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392CDC56.A7D6583C@mindspring.com>
Source record: 66155

A million bucks for a "tract" house??? Where do you live? You can get a nice
brownstone in Manhattan for less than that!

Seriously, this sort of then-and-now inflation/value analysis is deeply flawed in
its very concept. Even the most gifted economists get into deep trouble when
trying to calculate what the contemporary selling price of goods from a previous
era might be. All those subordinate comments in TV documentaries to the effect,
for example, "in 1825 the first steam-driven industrial potato mashers cost
$185.33, and that would cost blah-blah million today. . ." are nonsense, and only
serve to awe those who, by no fault of theirs, don't know any better. The people
who study this sort of stuff all day can't even come up with a consistent model
of inflation that would allow them to agree on the current value of a
1930/1875/1825 dollar, ad infinitum. Once you reach back more than about 25
years, economic models become completely unreliable, the reasons are obvious, so
there really isn't any point in talking about "value" in this way. Money, in a
qualitative sense is what has been most subject to inflation up to about 1900.
Before then, increasing geometrically as you go back, money was far less
important or central to life, and was used much less often than now, certainly
not on a daily basis.

Add to the mix that we are discussing the value of a thing that is neither a true
antique (as Marconi's 1896 demo gear would be if it still existed), nor is is
still in production, and the problem is compounded. Also, several generations of
radio receivers have developed since 1955, when the SX-88 was introduced. So,
from both an engineering and a marketing standpoint, the rig is hard to evaluate,
because there isn't anything on the market today that is directly

comparable to
it. The only terms that make any sense when coming to a consensus about
the
dollar value of an SX-88, or most any other ham or shortwave radio of
the era
1930-1975, is its aesthetic appeal, and its place in electronic history.
The list
or street price of the SX-88 (or any other model) when new is really not
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relevant, since you can't make a direct, close comparison to a rig in
current
production. Performance isn't a primary consideration of absolute value
either,
since there are many receivers since 1955 that substantially exceed the
SX-88 in
all measureable specs. What we are left with is how attractive the model
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relative importance as a piece of technological history, and to an
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individual set's condition. Of course, if you were a 17-year-old new ham
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you may have a certain nostalgia for this rig. There is not one thing
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that, and who can argue that nostalgia and emotion don't play a large
role in
what we buy, and how much we pay for it. In a way that I can neither
define nor
justify, I think these subjective measures are entirely appropriate and
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The only problem is that my nostalgia is apt to be quite different from
yours,
since I was 17 in 1979. Accordingly, I tend to be dewy-eyed about Drake
C-lines
and TR-7s. Is a C-line worth $6800.00? Not yet, though one day it may
be! But if
that day comes, and that price is paid, it won't be because of any cold
calculus
of adjusted-year-dollars, or comparisons of new prices and that year's
state-of-the-art.

I am hopeful that keeping and operating grand old radios will remain
within the
reach of the majority of us who have an income of less than a hundred
grand a
year. The worldwide market has a very short attention span, and is
fickle. That
is in part at least balance to the finite supply of BAs. It is that
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OK because that is just supply-n-demand, that is just the free market, that is
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are concerned, this marketplace bears closer resemblance to the market for
religious relics in medieval times than to modern capitalism. Do we all know how
honorable, admirable, and just that was?

de Will KD7BFX

If you analyze the situation, perhaps the price for this SX-88 ***IS A BARGAIN!!!!***

Well, let's see, in 1954 or 55 when the receiver was made a new car would be
$2,000 maybe. Now a much better, more durable and long lasting vehicle is
maybe 10 times that.

Where I live my house was a new tract house in 1955 and cost $15,000. One of the identical houses with a very minor addition to it for extra space sold for $1,100,000 a month ago after being on the market for 3 days with multiple offers over the asking price. That's a price increase of over 70 times? Make it a 60X increase for an identical house since this one had a very minor addition to it.

Without looking up actual cost of living increases over that period of time, let's use 10X as a rule of thumb and be conservative to base our prices on.

This receiver is for all practical purposes "new" and maybe even better than new with some modern replacements for some components with limited life as a
result of our nearly 50 years of hindsight. Don't kid yourself, the Hallicrafters that were NEW during that era were nicely built but a bit of thick paint on the back panel wasn't unusual! Hey they couldn't even decide on proper knobs or color paint on many of their receivers and transmitters!

So, 1/10 th of $6800 is $680. This is equivalent to buying the receiver in 1955 for $680 then.

** Is that unreasonable? What did it sell for new? My 1955 handbook says $595 -- not that far from my ballpark equivalent of $680.

I'm sure that only a few were willing to pay that much for the receiver in 1955. My NC-125 which was a very expensive Christmas gift in 1952 when I was an SWL was ($109 with speaker -- dealer's price not retail) and my parents and I considered it a very expensive gift.

So, given the scarcity (not many made and few for sale just like houses around here) I think that though the price is astronomical, it may be more reasonable than we all want to admit. Items that are considered desirable and scarce these days demand a high price. We are exposed to these high

prices due to the connectivity that the Internet provides with the worldwide market and the possibility of finding that "one person" with both the strong desire for that item and the money to pay for it. Something that was very very difficult to do in the "olden days."

If one were to use the same type of extrapolation, a Collins KWS-1 would cost $15,000 or more I'd suspect. Maybe rather than gripe about Hallicrafters prices, we should be buying up "mint" KWS-1s for the going price of $2,500 or so but here again there are more of them around than there are SX-88s!

I'm afraid as much as we'd like it be so, we "ain't in Podunk anymore!" we are now citizens of a vast world and the market is worldwide!

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!
>
> The photos are very good, and reveal, contrary to the text decription
> which claims the knobs (and *everything* else) to be perfect. The knobs
> have bits of pitting, scratches, mild discoloration, and worn finish.
> The re-paint on the black trim parts of the cabinet appears to be uneven
> and visibly thick in spots. The lettering on the front panel is good,
> but in spots it is slightly faded. Overall, this is a quite good looking
> rig, but not "mint", whatever that means.
>
> I'll take it on faith that the radio works flawlessly. But $6800.00 is
> far too much money for it! I would say $3K to $4K, certainly no more.
> Not that I would pay that much for *any* radio, no matter how much money
> I had burning a hole in my pocket, not unless it was early Marconi or
> Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we
> are reminded how badly internet auctions warp value--this price has
> nothing to do with history or engineering; it's about wish-fulfillment
> and instant gratification. I wonder if the "winner" will follow through
> on his bid? I suppose that will depend on which he possesses more
> of--money, or brains?

2609. Re: Radio Restoration Question..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392CDD06.4130219@mindspring.com>
Source record: 66156
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Yes, a number of procuts like this are available through catlog
electronics parts vendors, and also at art supply and hobby stores.
Antique Electronic Supply is one such outlet. They are at www.tubesandmore.com

de Will KD7BFX

Jim Flanagan wrote:
>
> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will
> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.
>
> Also, I would appreciate if someone would explain how artwork stencils
> are made so that one can airbrush panel labels, etc??
> Thanks - Jim
> --
> jflan@ieee.org
>
> --The Earth is a place. It is by no means the only place. It is not
> even a typical place. --Carl Sagan

2610. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392CE484.DAFCCE97@mindspring.com>
Source record: 66157

So the description claimed.

The pictures, however, told another story.

Pitting, scratches, and missing detail on at least three of the large knobs. A very amateurish repaint on part of the case. Minor fading of some of the lettering.

It still looked very good, but it certainly was not "Fully Restored" and that price is more in line with what you would expect for an original radio--unrestored perfect condition.

The buyer is going to get what he deserves (assuming he actually follows through with the deal--fully one-third of all winning bidders on eBay lots that close at over $500.00 never fulfill their promise to buy), since he (temporarily) seems to have more money than brains.

de Will KD7BFX

Mark wrote:
>
> It finally sold for $6800 but it was a fully restored (mechanical and
> electrical) unit.
>
> Radiomatt wrote:
> >
> > This is for a rebuilt SX-88
> > Wonder what they'd pay for an SX-88B, or even an "A" model?

2611. Re: Ten-Tec Argonaut 515

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <392CE95F.D04D99E9@cwcom.net>
Source record: 66158

Many thanks for the information, Tom!
73
Duncan G4DFV

Tom wrote:

> Sorry, Duncan, but my estimate was for the radio and maybe the matching
> audio filter. Add another $75 for the matching supply and mike.
>
> Tom <hmm@bzz.com> wrote in message news:64VW4.1353$FN.1328@client...
> > $400 to $450 US dollars for a 515 in really good shape.
> >
> >
> >
> > DUNCAN WALTERS <tesla@cwcom.net> wrote in message
> > news:392C0796.47D3F39B@cwcom.net...
> > > Has anyone any idea in what price range
> > > I should be paying for a second-hand
> > > KW Ten-Tec Argonaut 515?
> > > It is in good working order, and complete
> > > with PSU and mic.
> > > Any assistance will be greatly appreciated.
> > > Please reply soon.
> > > 73
> > > Duncan G4DFV
> > >
> >
> >

2612. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20000525062854.11532.00000004@ng-fl1.aol.com>
Source record: 66159

>fully one-third of all winning bidders on eBay
>lots that close at over $500.00 never fulfill their promise to buy

...and you would know this how?

2613. Re: Movie Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: William Kammer <wkammer@austin.rr.com>
Message-ID: <MPG.1396c71e2cf4c83a989681@news-server>
Source record: 66160

Re: Zenith 'Hand Wired' vs 'Troublesome Printed Circuit Boards'...

I was servicing TVs in the late 50's when that Ad was popular. Zenith was correct! The early printed circuit boards were best at 'Failing'. Zenith was the one brand of TV that could be sold and not seen again for several years. When you did have a service call, it was usually the rectifier tube. And the next long time later, a tube in the tuner if you were 50+ miles from the station like we were..... I still have my memories of really poor engineering designs and equally poor manufacturing processes. Ah, the good old days! Not everything worked like it should have, but we all learned and here we are. Sure has been fun watching it happen.

2614. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: dan harlan <dharlan@ameritech.net>
Message-ID: <392D0993.1F799B48@ameritech.net>
Source record: 66161

Da*m, Stuck at work and missed a good thread! After reading all the technical responses I've decided that the easiest solution for me would be to purchase enough audio processing equipment to allow me to make it sound just like a Valiant! Then if we run it into a Butternut and promise to never play a piccolo.......

Dan harlan N8ETQ Cleveland, oh.

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

2615. Re: Movie: Frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <392d1296.1262893@news.mindspring.com>
Source record: 66162

>mundyusa1@netscape.net (Steve) wrote:

>Speaking of PCB (Printed Circuit Boards) and a bit of nostalgia wasn't
>it Zenith that used to advertise (50's / early 60's ?) that they used
>'Hand Wiring' instead of using those inferior, troublesome printed
>circuit boards in their TV's ??
>

They were 'Hand Crafted'. Dad sold Zenith back in the 60's when he ran a TV & appliance store. Best I remember, the early PC boards were prone to crack around the tube socket connections, due to the heat, I guess. They have come a long way since then...

- David -

2616. Hammarlund SP-600-JX-17 Ser No 14441

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Herb Fredrickson <hkf@bmts.com>
Message-ID: <959259053.147323@Virginia.BMTS.Com>
Source record: 66163

The Frequency Control Unit on the above rig, mine, just went up in smoke. I require (1) a replacement unit from a junker, or (2) a schematic, with values of the components in the FCU. This schematic must be for a unit using a 6AH6 tube. My schematic uses a 6AC7; a big difference. Took me 30 years to find this out! Two resistors and a toroidal transformer are what lit up the shack. Any help wud be appreciated.All costs will be gladly covered.

Herb--

2617. Re: Hammarlund SP-600-JX-17 Ser No 14441

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <392D2F6C.FD5D17FC@erols.com>
Source record: 66164

Herb, If you're real quick, there's a new assy (complete) on ebay. I think its under Hammarlund.

Herb Fredrickson wrote:

> The Frequency Control Unit on the above rig, mine, just went up in smoke. I
> require (1) a replacement unit from a junker, or (2) a schematic, with
> values of the components in the FCU. This schematic must be for a unit using
> a 6AH6 tube. My schematic uses a 6AC7; a big difference. Took me 30 years to
> find this out! Two resistors and a toroidal transformer are what lit up the
> shack. Any help wud be appreciated.All costs will be gladly covered.
>
> Herb--

2618. Heathkit HX-10 "Maurader: question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: troglodite@aol.com
Message-ID: <20000525095223.18583.00000021@ng-cg1.aol.com>
Source record: 66165

Greetings,

I've recently acquired one of these which appears to be in very good condition. Anyone out there running one? I haven't seen many around on eB** or at hamfests so I'm wondering if it was a limited production item. Seems to work very well, but I would like to talk to someone who is still using one and find out if there are any "gotcha's" or quirks I should watch out for.

Doug Moore KB9TMY (Formerly K6HWY)

2619. FA - Allen Bradley 1 & 2 Watt Resistor Mix

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <PyaX4.1135$ET3.177184@nnrp1.sbc.net>
Source record: 66166
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Over Friday, May 26, 2000

Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=we300b&include=0&since=-1&sort=2&rows=0

or search eBay seller id: we300b

Thanks for your time!

2620. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON540054200005190924.AA2413038@ewinet.net>
Source record: 66167
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0519-0924-13-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0519-0924-13-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 14 May 2000 07:27:04 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA11736
for ; Sat, 20 May 2000 05:11:03 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09115
sendmail 8.8.8AS/UCSD8.3
Sat, 20 May 2000 04:30:20 -0700 (PDT)
Message-Id: <200005201130.EAA09115@mail.ucsd.edu>
Date: Sat, 20 May 2000 04:30:20 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #141
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 20 May 2000 Volume 2000 : Issue 141

Today's Topics:
((((SOLD))))
combat radio set
CORRETION SB 200
CPRC-26
CPRC-26 help
FA - 1930's Philco Car Radio Info
FA - Pair NIB 810 RCA Tubes
FA - SCR 574A, 644A Book
fa: "Wanna see a real nice Mobile Tuner", PSE SEE THIS!
FA: 1945 Vintage VOM
FA: 1950's Gonset 3226 2m/6m VFO
FA: 1950's Gonset Communicator III 6m Transmitter/Receiver
FA: 1950's Gonset De-luxe Triband Converter
FA: 1950's Gonset Super 6 HF Converter
fa: Beatiful EF JOHNSON CAPACITOR for Tuner, @$11.00
fa: Beatiful EF JOHNSON ROLLER for Tuner, @$22.50
fa: Beaufiful EF JOHNSON "TURNS COUNTER" , 2-days!
FA: HALLICRAFTERS S-53A RECEIVER@$53.00, 2-days!
FA: JPS NIR-10 DSP Filter @$70, cost $189
FA: Some of the Sam's Electronics Cookbook series and more
FA: Super Nice, JAPANESE Mike, EV-664 Clone@$12
fa: TWO(2) 2" Diameter CERAMIC COUPLINGS, No Bids
FS: Kenwood VFO-120
FS: Kenwood VHF xcvr, $110.
FS: NATIONAL NDC-8 SPEAKER
FS Drake 2A
Heath Apache/Hosstraders/Help!
Millen Model 90801 Exciter
Need schematic
Site F5KEI
Speaker for Hammarlund? (2 msgs)
TMC's Home Station (Technical Materiel Corp.)
Where to get Lafyette HE-30 repaired?
WTB: NIB Racal RA-17 Film Scale

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Loop-Detect: Ham-BoatAnchors:2000/141

Date: Fri, 19 May 2000 21:00:32 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: ((((SOLD))))

Date: Thu, 18 May 2000 23:49:41 -0500
From: "David L. Stinson"
Subject: combat radio set

Watch out for the sharks!
I'll bet you've already had a dozen guys offer to buy it
for a few bucks.... Tell them "no thanks."

You have a very valuable set used by Airborne Pathfinder troops
during WW-II. It was part of the system known as the
Rebecca-Eureka navigation set. The Pathfinders went in
first to the drop zones and set up these "Eureka" sets.
The "Rebecca" radar set in the aircraft carrying the
main body of airborne troops then sent
a pulse to interrogate the PPN-1. The PPN-1 responded with
a pulse and the "Rebecca" set in the aircraft displayed
bearing and distance on a CRT. I have the CRT,
but have never been so fortuante as to find a PPN-1.

Outstanding find! I sure wish I could afford one for
my collection. The last one I saw on Ebay was in
excellent/complete condition and sold for over $1000.

Jealous but kind regards,
Dave Stinson AB5S
arc5@ix.netcom.com

jb wrote:
>
> Wonder if you might have an idea about a radio set that I have. It is
> in a water-tight knapsack, with 6-foot tall folding antenna (looks as if
> it
> were cut for 220 mhz) that has a foothold for quick planting in the
> ground. There are two units--the first is a small vibrator power
> supply, PPIIA/PPN-1 CFJ that works on 6VDC. The other is a 4 x 7 x
> 2 transceiver with a watertight headphone jack, a rubber-sealed
> toggle switch for "test", and a covered button labeled "CW". There are
> two rotary switches with 5 channels each for the transmitter and
> receiver. There is a cylinder running through the middle of the
> chassis, terminated by a red screw top in the back, marked
> "dest"--possibly for a destructive charge to stymie whoever captured
> it. Its plate identifies it as: * RT44/PPN-1A, 3483 CFJ, 2141-MPD-44.
>
> Tube lineup: Rcvr: 9002 9002 9001 6AK5 9002
> Xmtr: 9002 6AK5 9001 9002 9001
>

> From the tube types, it may be that this was built for the Korean War,
> rather than WW II—even though the old construction techniques and
> jungle-proof shellac are used.
>
> Any info on this set would be appreciated.

Date: 19 May 00 16:27:27 GMT
From: Kd7btw@aol.com
Subject: CORRETION SB 200

LISTING FOR FRIEND HEATH SB 200 NEW TUBES
& NEW FAN DOES NOT HAVE 10 METER MOD 500.00 CASH
PICK UP IN SPARKS NEVADA SEND
REPLY DIRECT TO AL N7IOD@WEBTV.NET

LARRY STOUT KD7BTW

Date: Sat, 20 May 2000 10:21:43 +0200
From: "Francesco Tamburro"
Subject: CPRC-26

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

Date: Sat, 20 May 2000 10:20:01 +0200
From: "Francesco Tamburro"
Subject: CPRC-26 help

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

Date: Tue, 9 May 2000 08:30:44 -0500
From: "MIT"
Subject: FA - 1930's Philco Car Radio Info

This is a multi-part message in MIME format.

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_005B_01BFB990.DE88CE00--

Date: Tue, 9 May 2000 08:29:16 -0500
From: "MIT"
Subject: FA - Pair NIB 810 RCA Tubes

This is a multi-part message in MIME format.

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=

;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_003A_01BFB990.A9EBDF20--

Date: Tue, 9 May 2000 08:29:41 -0500
From: "MIT"
Subject: FA - SCR 574A, 644A Book

This is a multi-part message in MIME format.

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360

charset="iso-8859-1"

Over Friday, May 12, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0045_01BFB990.B8F42360--

Date: 20 May 2000 03:13:59 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: "Wanna see a real nice Mobile Tuner", PSE SEE THIS!

NoReserve, Built right by an obscure USA Company, Mint and only at $43>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332891407

Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 19 May 2000 16:56:52 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1945 Vintage VOM

I have a nice 1945 vintage VOM. This was suppose to be used in the
field and requires an internal battery to operate. It is currently at
$0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 16:53:02 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset 3226 2m/6m VFO

I have a clean 1950's vintage Gonset Model 3226 2 Meter & 6 Meter
VFO for auction. It is clean and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 16:43:30 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset Communicator III 6m Transmitter/Receiver

I have a nice vintage 1950's-1960's Gonset Communicator III 6 Meter
Transmitter/Receiver for auction. Has built-in power supply, hand mic
and power cord. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 17:01:18 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset De-luxe Triband Converter

I have a nice Gonset De-luxe Triband converter for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335755455

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Fri, 19 May 2000 17:04:21 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset Super 6 HF Converter

I have a nice Gonset Super 6 converter for auction.
There is no reserve!

It covers: 10-11-15-19-20-40-49-75 Meters

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949

URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: 20 May 2000 02:29:43 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beatiful EF JOHNSON CAPACITOR for Tuner, @$11.00

NoReserve, Nice Picture, From a tuner, only at $11>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332752751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 02:31:57 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beatiful EF JOHNSON ROLLER for Tuner, @$22.50

NoRes, Like New, From a Tuner, Nice picture, way under bid so far!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332769698
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 02:52:41 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Beaufiful EF JOHNSON "TURNS COUNTER" , 2-days!

NoReserve, Super nice picture, Hard to find these days, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332781843
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 03:16:27 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: HALLICRAFTERS S-53A RECEIVER@$53.00, 2-days!

NoReserve, plays, 3 nice pictures, ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 03:11:28 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: JPS NIR-10 DSP Filter @$70, cost $189

NoReserve, Nice pic, with manual, way under cost>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332858077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 19 May 2000 14:27:08 GMT
From: "Joe Geller"
Subject: FA: Some of the Sam's Electronics Cookbook series and more

For auction at eBay, one day left: 14 Electronics Books, Transistor IC Projects Item #329339753

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329339753

Date: 20 May 2000 02:55:05 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: Super Nice, JAPANESE Mike, EV-664 Clone@$12

Noreserve, MINT condx, ends sunday, nice pics, dont let this one get away!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 20 May 2000 03:25:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) 2" Diameter CERAMIC COUPLINGS, No Bids

NoReserve, Nice pic, only at $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 19 May 2000 13:07:21 -0400
From: "Doug Person"
Subject: FS: Kenwood VFO-120

External VFO Matches TS-120 and TS-130. I think this VFO will also work with the 520/530 and 820/830.

I have two. Both in good condition. One is complete with cable and book. The other has a copy of the book and you'll have to make your own cable - requires 2 5-pin standard DIN plugs - easy!

Kenwood VFO-120 with book and cable $100
Kenwood VFO-120 with copy of book, no cable $80

tnx es 73,

Doug -- W4DXV

w4dxv@attglobal.net

Date: Fri, 19 May 2000 18:11:08 -0500
From: "Mike Linger"
Subject: FS: Kenwood VHF xcvr, $110.

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

Date: Fri, 19 May 2000 08:26:30 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: NATIONAL NDC-8 SPEAKER

National NDC-8 8" speaker and black cabinet from the 1930's. Mint condition. $90 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/17/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Fri, 19 May 2000 14:06:34 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS Drake 2A

For sale Drake 2A...this rcvr works perfect after giving an alienment it comes with a spare lexan plastic window with freq. calibrations and a copy of the manual.

A triple conversion superhet with passband tuning.....good condx.

Has 3 extra crystals for the shortwave bands.....$130 plus $10 shipping

Date: Fri, 19 May 2000 15:27:26 GMT
From: "Denis Sharon"
Subject: Heath Apache/Hosstraders/Help!

The Spring Hosstraders Hamfest in Rochester, NH was last weekend and it was very nice. I found an especially clean Heath Apache with an SB-10 sideband adapter. I was very pleased. The gentleman from whom I bought it told me that he had the manuals and would be glad to send them to me. Great. That's the good news...

Unfortunately, we completed the transaction and parted company BUT FORGOT to exchange names and addresses. What a dummy my wife married!

So, if you are the person who sold the nice Apache to me or if you happen to know who that person might be, please contact me. Thank you.

Hopefully,

Denis Sharon W1AOK
Ridgefield, CT

Date: 19 May 00 15:30:20 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Fri, 19 May 2000 21:18:57 -0400
From: Roland Burgan
Subject: Need schematic

While not ham gear...need schematic for
the Audio Technica Wireless Mike Tx

Model PRO88W.
Thanks...Roland, KB8XI

Date: Sat, 20 May 2000 12:05:23 +0200
From: "b.boyer"
Subject: Site F5KEI

Bonjour a tous ;

Venez d&#65533;couvrir le site du Radioclub De la Montagne Noire F5KEI :

ses activit&#65533;s , ses membres , sa r&#65533;gion et ses 300 liens ....

Pour un autre mode de communication .

http://f5kei.radioclub.free.fr

Bon Surf et en esp&#65533;rant vous entendre sur l'air !

F5RSV / Beno&#65533;t (Webmaster de F5KEI)
--
****
Voulez-vous etre pay&#65533; pour surfer ?

http://www.topsurf.net/index.php3?userid=f5rsv
****

Date: Fri, 19 May 2000 08:16:44 -0700
From: "John"
Subject: Speaker for Hammarlund?

All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
170 and 180. The HQ-150 speaker was the last of the "old style", as was the
radio. Why the out of sequence numbering I don't have a clue. It was all
metal, dark grey or black and just like the speakers for the HQ-129X, 120,
140. The one main difference is that it has a red Hammarlund logo near the
top.

John
WB0RLD
moe@msn.com

Brian Denley wrote in message
news:8g264d$f8r$1@bob.news.rcn.net...
> I just bought a HQ-150. What model Hammarlund speaker was used with this
> receiver? What impedance speaker would I need if I have to use another?
>
> Thanks for any help!
> Brian
>
>
>

Date: Fri, 19 May 2000 21:19:11 -0400
From: "Brian Denley"
Subject: Speaker for Hammarlund?

Thanks for the inputs. I see also that Hammarlund refers to the speaker for the HQ-150 as the "8 inch PM speaker". I will keep my eye open for one of those. This is my first 'boatanchor', unless I count the Hallis I had as a kid.
Brian Denley

John wrote in message
news:ObuDTawGA.321@cpmsnbbsa09...
> All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> radio. Why the out of sequence numbering I don't have a clue. It was all
> metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> 140. The one main difference is that it has a red Hammarlund logo near the
> top.
>
> John
> WB0RLD
> moe@msn.com
>
> Brian Denley wrote in message
> news:8g264d$f8r$1@bob.news.rcn.net...
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian
> >
> >
> >
>
>

Date: 20 May 00 10:05:09 GMT
From: denismarlene@sprint.CA (D.A. & M. McCarthy)
Subject: TMC's Home Station (Technical Materiel Corp.)

Want to see TMC's home station? Enter from
http://www.geocities.com/tmcvintage/index.html and look in the
"Various/Humour" section for a shot of the gear "above the shop" in
Mamaroneck, N.Y.
This is an old QSL card of the station, submitted by John/ K2CIP.
Enjoy
Denis

Date: Fri, 19 May 2000 13:01:37 -0400
From: "Doug Person"

Subject: Where to get Lafyette HE-30 repaired?

I've had a old Lafayette HE-30 sitting on the bench for a while now. Thought that I would have the time to get it back in operating condition but probably not. My job just demands to much. Wonder if any of you can recommend a good place to send an old all-tube early sixties radio for servicing? I'm more interested in a high quality job than an inexpensive job. This was my novice receiver in 1962.

Thanks,

Doug -- W4DXV

Date: Sat, 20 May 2000 06:25:34 GMT
From: Grant
Subject: WTB: NIB Racal RA-17 Film Scale

I'm looking for one or more NIB film scales for the Racal RA-17.

Grant

End of Ham-BoatAnchors Digest V2000 #141
****

--0519-0924-13-PART-BREAK--

2621. WTB: Collins S Line`'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <393f4314.6584682@news.earthlink.net>
Source record: 66168

Wanted: Collins S Line
Reply Email
Rich

2622. WTB: Collins 312B-5....``'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39404320.6596235@news.earthlink.net>
Source record: 66169

Wanted: Collins 312B-5
Reply Email with price and condition.
Thanks,Rich

2623. WTB: Collins KWM-380...``.'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39414325.6601461@news.earthlink.net>
Source record: 66170

```
Wanted: Collins KWM-380
Reply Email with price and condition.
Rich
```

2624. WTB: Collins RE KWM2A``

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3945434c.6640706@news.earthlink.net>
Source record: 66171

```
Wanted: Collins RE KWM2A
Reply Email with price and condition.
Thanks,Rich.
```

2625. WTB Xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <siqh6mtlo169@corp.supernews.com>
Source record: 66172

Iam looking for a 24.5mhz crystal for a Johnson Viking
xmitter.....Lou...ND6W

2626. FS: 75S-1 w/ CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <392D46E1.1EA69627@my-deja.com>
Source record: 66173

One last chance on a very nice 75S-1 with the optional 500
Hz mechanical filter.

I am asking $450 for it.

http://www.geocities.com/k6sde/75S-1_filter/75s-1_filterX.html

If not sold by the end of today (Thursday, I will list it
for auction on eBay).

2627. RE:WTB XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <siqhds7bo1106@corp.supernews.com>
Source record: 66174

The crystal frequency should be 21.5mhz NOT 24.5MHX.....Lou,,,ND6W

2628. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <392D39FD.5E60@mcipnet.com>
Source record: 66175

W2ZR wrote:
>
> >fully one-third of all winning bidders on eBay
> >lots that close at over $500.00 never fulfill their promise to buy
>
> ...and you would know this how?

.....I haven't found this to be true...

2629. Want: Old "K3PVL Print" QSL Cards (1960's)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <%0cX4.270$yf2.114006@news.pacbell.net>
Source record: 66176

Hi,
Just wondered if anyone has in their possession any QSL cards printed by K3PVL? These cards would be fairly plain in design and would have been printed in the early to mid 1960's. I believe the words "K3PVL Print" was at the bottom center of the QSL card. The reason I'd like to get a couple of them is that my dad was K3PVL and he had a small QSL card printing business at home in Pennsylvania when I was a kid and thought it would be nice to have some as a souvenir of his work and to be able show him again now that he is in his 80's.
Thanks,
Jack

2630. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON550055200005191136.AA3634080@ewinet.net>
Source record: 66177
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0519-1136-34-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0519-1136-34-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Fri, 19 May 2000 10:41:47 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id IAA19842
for ; Thu, 25 May 2000 08:11:41 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA10631
sendmail 8.8.8AS/UCSD8.3
Thu, 25 May 2000 04:30:16 -0700 (PDT)
Message-Id: <200005251130.EAA10631@mail.ucsd.edu>
Date: Thu, 25 May 2000 04:30:14 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #146
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
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X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 25 May 2000 Volume 2000 : Issue 146

Today's Topics:
Antennna Newsgroup
Collins 75A-4 Parts?
FA: $0.01! Collectible Polytronics Poly-Comm 2 2Meter Transceiver
FA: 1950's Gonset Super 6 Converter
FA: Collectible Gonset 6m Communicator III
FA: Hallicrafters HA-1 "T.O. Keyer"
FA: Hallicrafters HT-44 Original Manual
FA: Hustler HF 5-band Mobile Antenna System
FA: WE Collins 32S-1 Transmitter
FA: WE Collins 75S-3 Receiver
FS..QST..40-41-42-43- 44-45
FS: MILITARY GREEN RADIO CLOSE OUTS
FS: Shack Cleaning List (revised)
FS:Unassenbled SB-102, 220, 600 and PS-23B
Hammarlund S meter
Help w/ drake tr-3
Illegal Transmitter!
Kenwood TS-600 All mode 6 meter radio: (solid state boatanchor)
Movie: Frequency (2 msgs)
Movie Frequency
NC-183D/NC-300 Comparison (4 msgs)
NEED HELP with ILLEGAL BROADCAST XMTR (10 msgs)
NG Charter Suggestion
Radio Restoration Question.. (3 msgs)
Scientology and Radio Direction Finding? YES! (3 msgs)
Suitable replacement for Ranger insulated VFO coupling
Superb Drake TR6/RV6/NB-9/AC-4/7075 station:
SX-88 now over $5000 on E-Pay (2 msgs)
Tempo One/FT200 Alignment
Ten-Tec Argonaut 515 (4 msgs)
URL or Source for Sam's Photofacts?~~Info on Sonar Model G
wanted wiring diagram for heathkit hp-13
What a Bargain ! (9 msgs)
WTB: DX-100 or DX-100B
WTB: Heathkit Knobs
WTB Heathkit HX-20
WTB manual and tuning knob for a National NCX-1000

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official

policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/146

Date: Wed, 24 May 2000 19:28:35 -0500
From: Matt Erickson
Subject: Antennna Newsgroup

It's better off dead, never was anything good on it, anyway.

Bill Ogden wrote:

I can no longer access the "antenna" newsgroup.
Does anyone know if it

moved? Died?

Bill Ogden

W2WO

Date: Wed, 24 May 2000 17:22:36 GMT
From: Marty Tippin KI0LO
Subject: Collins 75A-4 Parts?

I need the meter sensitivity pot for a Collins 75A-4 receiver - mine is one of the earlier models where the pot is mounted on top of the chassis. Anyone have a parts rig or know where I can find a replacement pot? Please reply via e-mail.

73,

--
-Marty KI0LO
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 06:22:08 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: $0.01! Collectible Polytronics Poly-Comm 2 2Meter Transceiver

I have a nice and clean Collectible 1963 Polytronics Poly-Comm "2" 2 Meter Transceiver for auction. Has built-in AC Power Supply, Hand Microphone and original manual. It is only at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 25 May 2000 06:13:10 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset Super 6 Converter

I have a nice clean Gonset Super 6 3030 1950's Collectible converter for auction. The auction will be ending less than 11 hours. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 25 May 2000 06:16:14 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible Gonset 6m Communicator III

I have a nice collectible 1950's-1960's Gonset 6 Meter Communicator III for auction. This has hand microphone, built-in AC power supply and power cord. There is no reserve! CHEAP

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 24 May 2000 22:07:10 -0400
From: Al Dolgosh
Subject: FA: Hallicrafters HA-1 "T.O. Keyer"

An excellently restored, working T.O.Keyer - look and works like new!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks,

Al - K8EUR

Date: Wed, 24 May 2000 21:26:39 GMT
From: jbhall1282@my-deja.com
Subject: FA: Hallicrafters HT-44 Original Manual

Please check my auction for an original Hallicrafters HT-44 manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340933084

73
Jerry
W0PWE

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 24 May 2000 22:10:34 -0400
From: Al Dolgosh
Subject: FA: Hustler HF 5-band Mobile Antenna System

A complete, new Hustler foldover mast and 5 resonators:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks,

Al - K8EUR

Date: Wed, 24 May 2000 20:09:57 -0400
From: Al Dolgosh
Subject: FA: WE Collins 32S-1 Transmitter

A very nice WE 32S-1 transmitter:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340425349

Thanks,

Al- K8EUR

Date: Wed, 24 May 2000 20:10:04 -0400
From: Al Dolgosh
Subject: FA: WE Collins 75S-3 Receiver

A very nice 75S-3 complete with the 250 Hz CW filter, manual and power
cord:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340433015

Thanks,

Al - K8EUR

Date: Thu, 25 May 2000 00:07:17 GMT
From: bobco@i-2000.com (ns)
Subject: FS..QST..40-41-42-43- 44-45

FS QST...1940-41-42-43-44-45.... these are great years for
QST, when much of the text and ads revolved around the war effort ..
any year shipped to your door in CONUS for $25.00....Pse remove the
(ns) from my adr or just click on bobco@i-2000.com
Bob

Date: Thu, 25 May 2000 01:56:41 GMT
From: Paul Keys
Subject: FS: MILITARY GREEN RADIO CLOSE OUTS

I am closing out the following military radio items:

AN/GRC-9 HF PORTABLE AM/CW
8 Ea. RT-77/GRC-9 Transceivers w/cover $225.00 Ea used complete
3 GN-58/GRC-9 Generator 75.00 Used
25 LG-2 Leg/Seat
25.00 New
20 GC-7 Crank
12.50 New

AN/GRC-106 HF 400 W SSB
4 RT-662/GRC-106 Transceiver 400.00 Original
meters
3 AM-3349/GRC-106 RF Amplifier 500.00 Original meters
Some cables and accessories are also available P.U.R.

3 RT-671/PRC-47 Transceiver 250.00 Used
complete with cover.

The above radios are COMPLETE and in GOOD physical condition.,
I Don't guaranty them to work.They may need some tender loving care.

I have some for parts let me know what you need.

100 AB-15/GR Antenna base 20.00 New
100 LS-166/U Loudspeaker 35.00 New

I have a warehouse full of items that I am closing out. I will list
more items as I get time.
--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

Date: 25 May 2000 02:40:29 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Shack Cleaning List (revised)

Shack Spring Cleaning List 5/24/00

All items are as is. Items will be listed as working or not. Most items I can supply digital photos of (or can take). Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $300 Unit is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is a beast....hi A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

Date: Wed, 24 May 2000 18:33:00 -0400
From: "Joe"
Subject: FS:Unassenbled SB-102, 220, 600 and PS-23B

Untouched $6000 before it goes over *there*

Date: Wed, 24 May 2000 23:43:01 -0400
From: "Brian Denley"
Subject: Hammarlund S meter

Anyone have an s-meter (or plastic lens lens cover) for a HQ-150? It may be the same as the one for the HQ-160. It has an orange background. I just aquired one and it has what looks like a cigarette burn mark on the plastic - works fine but the radio is so clean looking that I'd like to replace that plastic if I can.

Thanks

Date: 24 May 2000 23:17:25 GMT
From: oar9fi@aol.com (Oar9fi)
Subject: Help w/ drake tr-3

Hi all,
I just picked up an old drake Tr-3 transciever and having no experience with tube gear, and no manual, i was wondering if anyone could help me get it on air. It seems to work fine and it's real pretty. But I'm not real sure about transmitting. I got a mic but it dosen't have a PTT button. Which of the three 1/4" jacks on the side is for it? How do I adjust the PLATE and LOAD controls?and those unlabeled knoblets on the side? what are they? do i need a tuner/swr meter? any info you think could help me would be greatly appreciated.

Date: 24 May 00 16:39:43 GMT
From: jarodenbarger@stew-01.cea.purdue.EDU (John A. Rodenbarger)
Subject: Illegal Transmitter!

Pat Sed:

> I operate an old AM Broadcast transmitter on 160-meters.

Few years back, we had somewhat the same problem around here on 2M. Some guys decided that an FM signal shouldn't occupy much more BW than a CW sig. Someone figured out where the deviation pots were in their radios and they turned them down to, I think, +/- 3Kcs....It was a royal Pain in the tush to have these "enlighted" ones around, because after you cranked up the volume to hear them, someone w/the customary +/- 5 Kcs. would come on and blow your speaker cone across the room.....Of course, nobody could tell 'em any different, because *THEY* had 1X2 calls, big Swedish cars, and 300+ countries, compared to *our* HR-2B's and HW-202's...

The channel width in the AM BC band is 10 Kcs. Most of the older Xmttrs I ever had experience with started to roll-off rather drastically above 4 Kcs. Some even sounded muddier than an ATT "long lines" circuit...

Splatter, and all the other byproducts of over-modulation, are a different story, though......

73,
John WB9OFG

Date: 24 May 2000 20:13:58 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Kenwood TS-600 All mode 6 meter radio: (solid state boatanchor)

Please go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338310889
for more information.
3 days to go on ebay.

Date: Thu, 25 May 2000 02:04:38 +0100
From: Jim Jerzycke
Subject: Movie: Frequency

It WAS an SB-301. When it repaired itself, I noticed the RCA Compactron tube on the pcb. I had an SB-301 as my first amateur-only receiver.
73, Jim

Date: Thu, 25 May 2000 05:47:58 GMT
From: mundyusa1@netscape.net (Steve)
Subject: Movie: Frequency

Speaking of PCB (Printed Circuit Boards) and a bit of nostalgia wasn't it Zenith that used to advertise (50's / early 60's ?) that they used 'Hand Wiring' instead of using those inferior, troublesome printed circuit boards in their TV's ??

On Thu, 25 May 2000 02:04:38 +0100, Jim Jerzycke
wrote:

>It WAS an SB-301. When it repaired itself, I noticed the RCA Compactron
>tube on the pcb. I had an SB-301 as my first amateur-only receiver.
>73, Jim
>

Date: Thu, 25 May 2000 11:09:55 GMT
From: William Kammer
Subject: Movie Frequency

Re: Zenith 'Hand Wired' vs 'Troublesome Printed Circuit Boards'...

I was servicing TVs in the late 50's when that Ad was popular. Zenith was correct! The early printed circuit boards were best at 'Failing'. Zenith was the one brand of TV that could be sold and not seen again for several years. When you did have a service call, it was usually the rectifier tube. And the next long time later, a tube in the tuner if you were 50+ miles from the station like we were..... I still have my memories of really poor engineering designs and equally poor manufacturing processes. Ah, the good old days! Not everything worked like it should have, but we all learned and here we are. Sure has been fun watching it happen.

Date: 24 May 2000 17:29:36 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: NC-183D/NC-300 Comparison

the 300 is a better overall receiver as far as all aspects. But is that not true of all Ham band only Vs. General coverage receivers? The answer from most will be yes. The virtues of both receivers must be decided on by what you intend to do with it. The regular 183 by the way is better than the 183d as the latter suffered from its dual conversion if shifting around a lot even after alignment as they have aged. Hence much worse sensitivity on the higher bands. All of them are in my opinion (remember I said My opinion) are very good ol boatanchors in the literal sense...p

Date: Wed, 24 May 2000 17:13:43 GMT
From: "Vern Weiff"
Subject: NC-183D/NC-300 Comparison

Does anyone have experience with National NC-183D and NC-300 receivers
sufficient to provide me with an opinion on how they compare? I'd appreciate
your thoughts on selectivity, stability and sensitivity between the two.
Thanks and ZUT!

Vern Weiss W9STB

Date: Wed, 24 May 2000 19:43:50 -0500
From: "Henry A. Kolesnik"
Subject: NC-183D/NC-300 Comparison

i've had both but not at the same time..
the 183 is general coverage..
the nc300 is hamband..
i'd say they're equal on sensitivity, stability, and selectivity..
perhaps equally bad!!
get the one that's in best shape..
cheers
hank wd5jfr

Vern Weiff wrote:

> Does anyone have experience with National NC-183D and NC-300 receivers
> sufficient to provide me with an opinion on how they compare? I'd appreciate
> your thoughts on selectivity, stability and sensitivity between the two.
> Thanks and ZUT!
>
> Vern Weiss W9STB

Date: Wed, 24 May 2000 21:11:48 -0700
From: "Lamb"
Subject: NC-183D/NC-300 Comparison

Many years ago my friend had an NC 183D which he was very proud of. One day
the local radio dealer talked him into bringing home a Drake 2B. The 2B ran
circles around the NC 183D. It was more sensitive, more stable, more
selective and the frequency calibration was more accurate.

We checked the alignment and found it was within specifications. He sold
his NC 183D and bought a Drake 2B.

The NC 183D is dual conversion so has less image problems than the 183.
But, it is also noisier internally.

Neither receiver will receive as well as almost any modern receiver. Both
look like they are out of the 50's and are nice to look at and heavy. It
that is what you want, buy either or both.

73, Colin K7FM

Date: Wed, 24 May 2000 08:29:47 -0400
From: "Robert A. Poff"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

It's a lot simpler just to pull one of the modulators.
Half the number of tubes in the modulator....
half the number of sidebands...half the bandwidth!

And as a side benefit..... look at how much you'd save
by not lighting that other filament!

Bob WB3AWJ

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Wed, 24 May 2000 13:06:12 GMT
From: Phil Witt
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

On Wed, 24 May 2000 08:29:47 -0400, "Robert A. Poff"
wrote:

>It's a lot simpler just to pull one of the modulators.
>Half the number of tubes in the modulator....
> half the number of sidebands...half the bandwidth!

I applaud elegant bandwidth solutions like this one.

Date: Wed, 24 May 2000 09:33:22 -0500
From: "David L. Stinson"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Hello, Pat.
All the smart-alecs aside, your transmitter is not
"illegal." I've been a ham for near 30 years and
here's one thing I've learned- If a fellow ham
starts telling you that this or that is "legal"
or "illegal," you better check for yourself
because 9 times out of 10 he's as full of it as a goose. ;-)

But this ain't one of them times (Of course not!
I'm talking this time! (heh heh!).
There is no fixed standard for bandwidth of
an AM transmission, barring spurious emissions
like key clicks, parasitics or unintended mixing products
like "splatter." And remember- a lot of guys yell
"splatter" when the real problem is that they
have their noise blanker engaged....duhhhh!

There is nothing illegal about your AM transmitter,
assuming it's run according to manufacturer's specs.
The engineers who designed it had to follow certain
standards and those standards will do fine on the
ham bands. It would be better if you used a
graphic equilizer in the audio line to the transmitter
so you can cut down on bandwidth. I'd suggest cutting
everything under 100 cycles and above 4000 cycles
as a starting point. No one is going to come clap
you in irons and if someone on the bands tells you
that, he's wrong.
Kind Regards,
Dave AB5S

WB9GKZ wrote:
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> Any other Broadcast Transmitter owners out there with more ideas?
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> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Wed, 24 May 2000 09:09:03 -0500
From: "George R. Gonzalez"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Oh, the humanity, how far technical knowledge has sunk.

In the 60's every ham knew you needed a sharp crystal filter to cut those
pesky sidebands.

I suggest you get two large crystals of potassium cyanide (available at
bigger pest-control stores). Rub them with sandpaper until they're 1.60mm
(160 meters divided by the number of thousanths of an inch per inch) thick.

Now warm up your transmitter real well (turn all the knobs all the waaaay to
the right), and drop the crystals onto the hot output tubes (if the crystals
slide off,
the tubes aren't hot enough yet). You want the crystals to melt and
siizzle.
Now you wont have any problems with the FCC....

Date: Wed, 24 May 2000 16:01:42 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat,

Actually what the guy probably meant when he said broadcast transmitters
were illegal on the ham bands was there "size". The legal size is a 19
inch rack width and most broadcast transmitters are much bigger than
that! If you could dismantle it and put it into smaller cabinets, I am
sure it would be ok then. Of course you still need to come up with a way
to suppress the negative splatter though.

73
Gary K4FMX

"David L. Stinson" wrote:

> Hello, Pat.
> All the smart-alecs aside, your transmitter is not
> "illegal." I've been a ham for near 30 years and
> here's one thing I've learned- If a fellow ham
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> > RF output tuned to each of my lower and upper sidebands.
> >
> > Any other Broadcast Transmitter owners out there with more ideas?
> >
> > 73.........Pat, WB9GKZ
> > Green Bay, WI

Date: Wed, 24 May 2000 10:58:52 -0700
From: "Roger Leone"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat:

Have you tried turning down the microphone gain?

Roger K6XQ

Date: Wed, 24 May 2000 12:19:35 -0500
From: "David L. Stinson"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Gary Schafer wrote:
>
> Pat,
>
> Actually what the guy probably meant when he said broadcast transmitters
> were illegal on the ham bands was there "size". The legal size is a 19
> inch rack width and most broadcast transmitters are much bigger than
> that! ...

That's why you put "compression" in the audio chain, Gary.
If you put enough compression in the line, you can just
fit it in the 19 inch rack if you push hard.

73 Dave.

Date: Wed, 24 May 2000 18:49:54 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

"David L. Stinson" wrote:

> Gary Schafer wrote:
> >
> > Pat,
> >
> > Actually what the guy probably meant when he said broadcast transmitters
> > were illegal on the ham bands was there "size". The legal size is a 19
> > inch rack width and most broadcast transmitters are much bigger than
> > that! ...
>
> That's why you put "compression" in the audio chain, Gary.
> If you put enough compression in the line, you can just
> fit it in the 19 inch rack if you push hard.
>
> 73 Dave.

I never did like that "squeezed" sound.

73
Gary K4FMX

Date: Wed, 24 May 2000 16:32:15 -0400
From: "Robert A. Poff"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

So.... let's say you're running a BTA-5F on 160 meters....
All the cabinets together are... ohhh.....about 15-20 feet wide.

How many db of compression do you run....
or should it be expressed in pounds per square inch?

My guess is db. Maybe fitting into the 19 inch rack is what
they mean by gain "reduction".

And if you're gonna run it on 80 meters, do you need more or less?

(Damn, I haven't had this much fun with a thread in a long time!)

"David L. Stinson" wrote:
>
> Gary Schafer wrote:
> >
> > Pat,
> >
> > Actually what the guy probably meant when he said broadcast transmitters
> > were illegal on the ham bands was there "size". The legal size is a 19
> > inch rack width and most broadcast transmitters are much bigger than
> > that! ...
>
> That's why you put "compression" in the audio chain, Gary.
> If you put enough compression in the line, you can just
> fit it in the 19 inch rack if you push hard.
>

> 73 Dave.

Date: Thu, 25 May 2000 07:08:03 -0400
From: dan harlan
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Da*m, Stuck at work and missed a good thread! After reading all the
technical responses I've decided that the easiest solution for me
would be to purchase enough audio processing equipment to allow
me to make it sound just like a Valiant! Then if we run it into
a Butternut and promise to never play a piccolo.......

Dan harlan N8ETQ Cleveland, oh.

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Wed, 24 May 2000 10:10:52 -0600
From: "Jack Taylor"
Subject: NG Charter Suggestion

Gee, rather than going through a NG charger change exercise why not satisfy
your desires "BY GOING TO AUCTIONS SITES YOURSELF AND READ THEM"? That way
you gain satisfaction without bothering those who aren't interested.

73 de Jack

- WD�HCO - Dallas TX - wrote in message
<27354-392B0ADA-3@storefull-168.iap.bryant.webtv.net>...
Here is a suggestion.... take it for what it's worth.... What about
using FGS for those interesting eBay auctions and other comments?

FGS stands for "FOR GOODNESS SAKES"

It goes along with FS and FA subject headers.

Lets those that want to read that sort of stuff (I do) and allows others
to pass on it.

Sound like a good idea?

- WD0HCO -

Date: Wed, 24 May 2000 12:15:54 GMT
From: Jim Flanagan
Subject: Radio Restoration Question..

Hello..

Is it possible to purchase laser printer/ink jet printer paper that will
allow one make your own ' rub-on ' letters/numbers? I've seen the type
where the plastic is affixed to a sticky back (like sctoch tape) but I
was wondering if this rub on stuff is available.

Also, I would appreciate if someone would explain how artwork stencils
are made so that one can airbrush panel labels, etc??
Thanks - Jim
--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not
even a typical place. --Carl Sagan

Date: Wed, 24 May 2000 13:00:00 GMT
From: "Jerry McCarty"
Subject: Radio Restoration Question..

On 24-May-2000, Jim Flanagan wrote:

> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will
> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.

Try Digi-Key Part #TTS-5-ND.

It is normally used for transferring PC artwork directly to a board, but can
also
be used for panel labels.

Date: Thu, 25 May 2000 00:58:20 -0700
From: Will
Subject: Radio Restoration Question..

Yes, a number of procuts like this are available through catlog
electronics parts vendors, and also at art supply and hobby stores.
Antique Electronic Supply is one such outlet. They are at www.tubesandmore.com

de Will KD7BFX

Jim Flanagan wrote:
>
> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will

> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.
>
> Also, I would appreciate if someone would explain how artwork stencils
> are made so that one can airbrush panel labels, etc??
> Thanks - Jim
> --
> jflan@ieee.org
>
> --The Earth is a place. It is by no means the only place. It is not
> even a typical place. --Carl Sagan

Date: 24 May 2000 19:24:10 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Scientology and Radio Direction Finding? YES!

It turns out that L. Ron Hubbard (yes, THAT L. Ron Hubbard) of Scientology fame apparently was involved with maritime radio direction finding. Here's the amazing story:
http://www.lronhubbard.org/yachtsmn/blindnav.htm

Date: 24 May 2000 20:48:39 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Scientology and Radio Direction Finding? YES!

HE ALSO IS CREDITED WITH DEVELOPMENTS LEADING TO LORAN!

You can see this asserted by clicking on "Previous" on the other webpage

Date: Wed, 24 May 2000 15:38:22 -0700
From: "tcrpe"
Subject: Scientology and Radio Direction Finding? YES!

He also invented the internet, cured Love Canal, was the inspiration for "Love Story", was point man in a fire team in Viet Nam, and . . . . oops . . . . wrong prevaricator!

Radiomatt wrote in message
news:20000524164839.15461.00000040@ng-fn1.aol.com...
> HE ALSO IS CREDITED WITH DEVELOPMENTS LEADING TO LORAN!
>
> You can see this asserted by clicking on "Previous" on the other webpage

Date: Wed, 24 May 2000 14:30:42 -0400
From: "Tom"
Subject: Suitable replacement for Ranger insulated VFO coupling

Thanks Leith,

I was kind of right in step with you on the pc board material. I'm in the process of procuring some "filler" layers of glass epoxy pcb material which is .007" thick. This should be just right to allow some flexibility. I think I have the answer to maintaining concentricity of the 2 shaft

couplings. First drill a hole in the material the same diameter as the shaft coupling. Then use the drill as a shaft, by running it through 1 coupling then through the material, then through the other coupling. tighten the screws, and mark the holes on the material. Haven't tried it yet, but sounds good in theory.

7 3,

Tom K3GM

Leith Jennings wrote in message
news:959112683.56642@shelley.paradise.net.nz...
> I had the same problem and solved it by the use of a Dremel moto tool to pop
> out the rivets. Then I used the Dremel to sand down a piece of PC board to
> about half thickness. Then I marked out the board and drilled 2.5mm holes
> and used 2.5mm screws to put it back together. The Dremel was then used to
> grind down the screws to rivet size and the whole thing was far better than
> the original. You do have to be careful in getting the marking out correct
> or the two sides will not turn concentrically
>
> My Ranger is literally a total rebuild and it's coming along quite nicely.
> Hope this helps
>
> --
> Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE
> "DX IS" leejen@paradise.net.nz
> Tom H. wrote in message
> news:xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com...
> > I'm off to Dayton in about 15 minutes and won't return until late Sunday,
> > but whataya say. What would it take to procure one of those little
> buggers
> > from you?.....Tom K3GM
> >
> >
> > "Gary - KJ6Q" wrote in message
> > news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> > > GEE - and to think I have several kicking around in my junk drawer...
> > >
> > > (got 'em just for such cases...)
> > >
> > > --
> > > Gary - KJ6Q
> > > = = = = = = = =
> > > BIGGEST THREAT to U.S. National parks?
> > > Not pollution or environmental issues...
> > > It's UN seizure, as allowed by our "political leaders",
> > > already seen in Yellowstone Park and the Grand Canyon!
> > > ....

> > > American government - giving our country away, million
> > > by million, and acre by acre - to many who are sworn enemies.
> > >
> > > Tom wrote in message news:F%BU4.1009$L82.1407@client...
> > > > Despite the many warnings I received concerning this delicate part,
> > > last
> > > > night while removing the front panel, I broke it cleanly in two.
> > > Now I'm
> > > > looking for a suitable replacement, or was wondering if I can home
> > > brew
> > > > something out of glass epoxy circuit board material. Is flexibility
> > > of the
> > > > coupling an issue here, or is it merely insulation of the VFO shaft?
> > > This
> > > > is my first foray in restoring an old piece of gear, so everything
> > > is a new
> > > > experience. Frustrated, but having fun........Tom K3GM
> > > >
> > > >
> > >
> >
> >
>
>

Date: 24 May 2000 20:09:46 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Superb Drake TR6/RV6/NB-9/AC-4/7075 station:

Please go to http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338268051
for more information.
3 days remaining on ebay.

Date: Thu, 25 May 2000 01:30:20 -0700
From: Will
Subject: SX-88 now over $5000 on E-Pay

So the description claimed.

The pictures, however, told another story.

Pitting, scratches, and missing detail on at least three of the large
knobs. A very amateurish repaint on part of the case. Minor fading of
some of the lettering.

It still looked very good, but it certainly was not "Fully Restored" and
that price is more in line with what you would expect for an original
radio--unrestored perfect condition.

The buyer is going to get what he deserves (assuming he actually follows
through with the deal--fully one-third of all winning bidders on eBay
lots that close at over $500.00 never fulfill their promise to buy),
since he (temporarily) seems to have more money than brains.

de Will KD7BFX

Mark wrote:
>
> It finally sold for $6800 but it was a fully restored (mechanical and
> electrical) unit.
>
> Radiomatt wrote:
> >
> > This is for a rebuilt SX-88
> > Wonder what they'd pay for an SX-88B, or even an "A" model?

Date: 25 May 2000 10:28:54 GMT
From: w2zr@aol.com (W2ZR)
Subject: SX-88 now over $5000 on E-Pay

>fully one-third of all winning bidders on eBay
>lots that close at over $500.00 never fulfill their promise to buy

...and you would know this how?

Date: Wed, 24 May 2000 21:51:57 GMT
From: Dan/W4NTI
Subject: Tempo One/FT200 Alignment

In article <392b383c.16734956@news.epix.net>,
jim@snoopy.cmagic.com (Jim) wrote:
> Anyone have the alignment procedure for the Tempo One/FT200?
>
>
No I don't but this will probably do just fine.

Set your preselector to the center of the band you are working. Start
at the ten meter band first. Then go to the 80 then 40 etc.

Dial up the center of the band you are aligning.

Turn on the xtal calibrator and adjust all your mixer, driver,
amplifier pots for maximum signal on s-meter. You will have either 1
or 2 adjustable caps for the transmitter section. After you get the rx
up to snuff, and without moving the preselector, adjust them for
maximum RF output. Remembering to keep the drive low, or you will
overtax the poor final and power supply.

Hope that helps.

As for the oscillators a frequency counter would be nice. Otherwise
use a external rig to check it with.

For the U/Lsb adjustments...The same. Use a known good rig and adjust
for same quality on U/L positions.

Dan/W4NTI

-

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 24 May 2000 17:47:18 +0100
From: DUNCAN WALTERS
Subject: Ten-Tec Argonaut 515

Has anyone any idea in what price range
I should be paying for a second-hand
KW Ten-Tec Argonaut 515?
It is in good working order, and complete
with PSU and mic.
Any assistance will be greatly appreciated.
Please reply soon.
73
Duncan G4DFV

Date: Wed, 24 May 2000 14:18:20 -0400
From: "Tom"
Subject: Ten-Tec Argonaut 515

$400 to $450 US dollars for a 515 in really good shape.

DUNCAN WALTERS wrote in message
news:392C0796.47D3F39B@cwcom.net...
> Has anyone any idea in what price range
> I should be paying for a second-hand
> KW Ten-Tec Argonaut 515?
> It is in good working order, and complete
> with PSU and mic.
> Any assistance will be greatly appreciated.
> Please reply soon.
> 73
> Duncan G4DFV
>

Date: Wed, 24 May 2000 14:40:18 -0400
From: "Tom"
Subject: Ten-Tec Argonaut 515

Sorry, Duncan, but my estimate was for the radio and maybe the matching
audio filter. Add another $75 for the matching supply and mike.

Tom wrote in message news:64VW4.1353$FN.1328@client...
> $400 to $450 US dollars for a 515 in really good shape.
>
>
>
> DUNCAN WALTERS wrote in message
> news:392C0796.47D3F39B@cwcom.net...
> > Has anyone any idea in what price range
> > I should be paying for a second-hand
> > KW Ten-Tec Argonaut 515?
> > It is in good working order, and complete

> > with PSU and mic.
> > Any assistance will be greatly appreciated.
> > Please reply soon.
> > 73
> > Duncan G4DFV
> >
>
>

Date: Thu, 25 May 2000 09:50:39 +0100
From: DUNCAN WALTERS
Subject: Ten-Tec Argonaut 515

Many thanks for the information, Tom!
73
Duncan G4DFV

Tom wrote:

> Sorry, Duncan, but my estimate was for the radio and maybe the matching
> audio filter. Add another $75 for the matching supply and mike.
>
> Tom wrote in message news:64VW4.1353$FN.1328@client...
> > $400 to $450 US dollars for a 515 in really good shape.
> >
> >
> >
> > DUNCAN WALTERS wrote in message
> > news:392C0796.47D3F39B@cwcom.net...
> > > Has anyone any idea in what price range
> > > I should be paying for a second-hand
> > > KW Ten-Tec Argonaut 515?
> > > It is in good working order, and complete
> > > with PSU and mic.
> > > Any assistance will be greatly appreciated.
> > > Please reply soon.
> > > 73
> > > Duncan G4DFV
> > >
> >
> >

Date: Wed, 24 May 2000 17:45:30 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: URL or Source for Sam's Photofacts?~~Info on Sonar Model G

In article <20000523200121.11524.00000884@ng-cd1.aol.com>, k4yz@aol.com
says...
>
> Bought an old Sonar Model G CB at Dayton mostly for nostalgia's sake.
>Would like to try to make it operational again and perhaps put it on 10FM.
>Any source info would be deeply appreciated. Please E Mail direct.

Steve,

The Sonar Model G is in Sams Photofacts volume CB-6. I have it at home.
I can make you a copy of it if you like. I wouldn't want to see you hack
the set up to put it on FM, but it would be great on 10m a-m. Those old
Sonar CB's always sounded great with their push-pull plate modulation,
especially when a good mic was used!

If you wanna get on 10m FM, I have a nice Comtronix FM-80 10m FM rig for
sale or trade! :)

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Wed, 24 May 2000 17:45:08 -0500
From: cmb
Subject: wanted wiring diagram for heathkit hp-13

need the pin out wiring diagram for the heathkit hp-13 mobile power
supply to the heathkit hw-12 monobander.
thanks jack

Date: Wed, 24 May 2000 05:00:49 -0500
From: "William E. Sabin"
Subject: What a Bargain !

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!

A sucker is born every minute. P.T. Barnum.

Bill W0IYH

Date: Wed, 24 May 2000 12:53:07 GMT
From: JR
Subject: What a Bargain !

William E. Sabin wrote:
>
> Will wrote:
>
> > Just when you thought eBayers couldn't get any sillier! This SX-88
> > closed at $6800.00! I know, it truly is one of the rarest of radios, and
> > the rig is one of the hottest receivers ever designed, current models
> > included, but let's touch our feet down on Earth for a moment!
>
> A sucker is born every minute. P.T. Barnum.

P.T. Barnum would have loved ebay!

Date: Wed, 24 May 2000 07:53:49 -0700
From: Ham
Subject: What a Bargain !

If you analyze the situation, perhaps the price for this SX-88 ***IS A BARGAIN!!!!***

Well, let's see, in 1954 or 55 when the receiver was made a new car would be $2,000 maybe. Now a much better, more durable and long lasting vehicle is maybe 10 times that.

Where I live my house was a new tract house in 1955 and cost $15,000. One of the identical houses with a very minor addition to it for extra space sold for $1,100,000 a month ago after being on the market for 3 days with multiple offers over the asking price. That's a price increase of over 70 times? Make it a 60X increase for an identical house since this one had a very minor addition to it.

Without looking up actual cost of living increases over that period of time, let's use 10X as a rule of thumb and be conservative to base our prices on.

This receiver is for all practical purposes "new" and maybe even better than new with some modern replacements for some components with limited life as a result of our nearly 50 years of hindsight. Don't kid yourself, the Hallicrafters that were NEW during that era were nicely built but a bit of thick paint on the back panel wasn't unusual! Hey they couldn't even decide on proper knobs or color paint on many of their receivers and transmitters!

So, 1/10 th of $6800 is $680. This is equivalent to buying the receiver in 1955 for $680 then.

** Is that unreasonable? What did it sell for new? My 1955 handbook says $595 -- not that far from my ballpark equivalent of $680.

I'm sure that only a few were willing to pay that much for the receiver in 1955. My NC-125 which was a very expensive Christmas gift in 1952 when I was an SWL was ($109 with speaker -- dealer's price not retail) and my parents and I considered it a very expensive gift.

So, given the scarcity (not many made and few for sale just like houses around here) I think that though the price is astronomical, it may be more reasonable than we all want to admit. Items that are considered desirable and scarce these days demand a high price. We are exposed to these high prices due to the connectivity that the Internet provides with the worldwide market and the possibility of finding that "one person" with both the strong desire for that item and the money to pay for it. Something that was very very difficult to do in the "olden days."

If one were to use the same type of extrapolation, a Collins KWS-1 would cost $15,000 or more I'd suspect. Maybe rather than gripe about Hallicrafters prices, we should be buying up "mint" KWS-1s for the going price of $2,500 or so but here again there are more of them around than there are SX-88s!

I'm afraid as much as we'd like it be so, we "ain't in Podunk anymore!" we are now citizens of a vast world and the market is worldwide!

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!
>
> The photos are very good, and reveal, contrary to the text decription
> which claims the knobs (and *everything* else) to be perfect. The knobs
> have bits of pitting, scratches, mild discoloration, and worn finish.
> The re-paint on the black trim parts of the cabinet appears to be uneven
> and visibly thick in spots. The lettering on the front panel is good,
> but in spots it is slightly faded. Overall, this is a quite good looking
> rig, but not "mint", whatever that means.
>
> I'll take it on faith that the radio works flawlessly. But $6800.00 is
> far too much money for it! I would say $3K to $4K, certainly no more.
> Not that I would pay that much for *any* radio, no matter how much money
> I had burning a hole in my pocket, not unless it was early Marconi or
> Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we
> are reminded how badly internet auctions warp value--this price has
> nothing to do with history or engineering; it's about wish-fulfillment
> and instant gratification. I wonder if the "winner" will follow through
> on his bid? I suppose that will depend on which he possesses more
> of--money, or brains?

Date: Wed, 24 May 2000 15:42:55 -0500
From: "George R. Gonzalez"
Subject: What a Bargain !

If he'd invested the $595 in 1955 in a 6% bond, it would be now worth $8,189.

Date: Wed, 24 May 2000 16:12:26 -0500
From: Mark Rehorst
Subject: What a Bargain !

The twists and turns the human mind makes to justify folly never ceases to amaze me.

MR

Date: Wed, 24 May 2000 17:50:40 -0500
From: "Stevan A. White"
Subject: What a Bargain !

"Mark Rehorst" wrote in message news:392C45BA.8A6B3669@ddc.stanfordmicro.com...
> The twists and turns the human mind makes to justify folly never ceases to amaze
> me.

>
> MR
>

AMEN!!

Date: Wed, 24 May 2000 19:54:15 -0600
From: John Miles
Subject: What a Bargain !

JR wrote:
>
> William E. Sabin wrote:
> >
> > Will wrote:
> >
> > > Just when you thought eBayers couldn't get any sillier! This SX-88
> > > closed at $6800.00! I know, it truly is one of the rarest of radios, and
> > > the rig is one of the hottest receivers ever designed, current models
> > > included, but let's touch our feet down on Earth for a moment!
> >
> > A sucker is born every minute. P.T. Barnum.
>
> P.T. Barnum would have loved ebay!

P.T. Barnum would have started ebay.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: Thu, 25 May 2000 00:53:18 -0700
From: Will
Subject: What a Bargain !

A million bucks for a "tract" house??? Where do you live? You can get a
nice
brownstone in Manhattan for less than that!

Seriously, this sort of then-and-now inflation/value analysis is deeply
flawed in
its very concept. Even the most gifted economists get into deep trouble
when
trying to calculate what the contemporary selling price of goods from a
previous
era might be. All those subordinate comments in TV documentaries to the
effect,
for example, "in 1825 the first steam-driven industrial potato mashers
cost
$185.33, and that would cost blah-blah million today. . ." are nonsense,
and only
serve to awe those who, by no fault of theirs, don't know any better.

The people
who study this sort of stuff all day can't even come up with a
consistent model
of inflation that would allow them to agree on the current value of a
1930/1875/1825 dollar, ad infinitum. Once you reach back more than about
25
years, economic models become completely unreliable, the reasons are
obvious, so
there really isn't any point in talking about "value" in this way.
Money, in a
qualitative sense is what has been most subject to inflation up to
about 1900.
Before then, increasing geometrically as you go back, money was far less
important or central to life, and was used much less often than now,
certainly
not on a daily basis.

Add to the mix that we are discussing the value of a thing that is
neither a true
antique (as Marconi's 1896 demo gear would be if it still existed), nor
is is
still in production, and the problem is compounded. Also, several
generations of
radio receivers have developed since 1955, when the SX-88 was
introduced. So,
from both an engineering and a marketing standpoint, the rig is hard to
evaluate,
because there isn't anything on the market today that is directly
comparable to
it. The only terms that make any sense when coming to a consensus about
the
dollar value of an SX-88, or most any other ham or shortwave radio of
the era
1930-1975, is its aesthetic appeal, and its place in electronic history.
The list
or street price of the SX-88 (or any other model) when new is really not
at all
relevant, since you can't make a direct, close comparison to a rig in
current
production. Performance isn't a primary consideration of absolute value
either,
since there are many receivers since 1955 that substantially exceed the
SX-88 in
all measureable specs. What we are left with is how attractive the model
is, its
relative importance as a piece of technological history, and to an
extent the
individual set's condition. Of course, if you were a 17-year-old new ham
in 1955,
you may have a certain nostalgia for this rig. There is not one thing

wrong with
that, and who can argue that nostalgia and emotion don't play a large role in
what we buy, and how much we pay for it. In a way that I can neither define nor
justify, I think these subjective measures are entirely appropriate and sensible.
The only problem is that my nostalgia is apt to be quite different from yours,
since I was 17 in 1979. Accordingly, I tend to be dewy-eyed about Drake C-lines
and TR-7s. Is a C-line worth $6800.00? Not yet, though one day it may be! But if
that day comes, and that price is paid, it won't be because of any cold calculus
of adjusted-year-dollars, or comparisons of new prices and that year's state-of-the-art.

I am hopeful that keeping and operating grand old radios will remain within the
reach of the majority of us who have an income of less than a hundred grand a
year. The worldwide market has a very short attention span, and is fickle. That
is in part at least balance to the finite supply of BAs. It is that finite supply
that alters and corrupts irrevocably the mantra the astronomical eBay prices are
OK because that is just supply-n-demand, that is just the free market, that is
just capitalism. Where things that have not been manufactured for over 30 years
are concerned, this marketplace bears closer resemblance to the market for
religious relics in medieval times than to modern capitalism. Do we all know how
honorable, admirable, and just that was?

de Will KD7BFX

Date: Thu, 25 May 2000 00:55:23 -0700
From: Will
Subject: What a Bargain !

A million bucks for a "tract" house??? Where do you live? You can get a nice
brownstone in Manhattan for less than that!

Seriously, this sort of then-and-now inflation/value analysis is deeply flawed in
its very concept. Even the most gifted economists get into deep trouble when

trying to calculate what the contemporary selling price of goods from a previous
era might be. All those subordinate comments in TV documentaries to the effect,
for example, "in 1825 the first steam-driven industrial potato mashers cost
$185.33, and that would cost blah-blah million today. . ." are nonsense, and only
serve to awe those who, by no fault of theirs, don't know any better. The people
who study this sort of stuff all day can't even come up with a consistent model
of inflation that would allow them to agree on the current value of a
1930/1875/1825 dollar, ad infinitum. Once you reach back more than about 25
years, economic models become completely unreliable, the reasons are obvious, so
there really isn't any point in talking about "value" in this way. Money, in a
qualitative sense is what has been most subject to inflation up to about 1900.
Before then, increasing geometrically as you go back, money was far less
important or central to life, and was used much less often than now, certainly
not on a daily basis.

Add to the mix that we are discussing the value of a thing that is neither a true
antique (as Marconi's 1896 demo gear would be if it still existed), nor is is
still in production, and the problem is compounded. Also, several generations of
radio receivers have developed since 1955, when the SX-88 was introduced. So,
from both an engineering and a marketing standpoint, the rig is hard to evaluate,
because there isn't anything on the market today that is directly comparable to
it. The only terms that make any sense when coming to a consensus about the
dollar value of an SX-88, or most any other ham or shortwave radio of the era
1930-1975, is its aesthetic appeal, and its place in electronic history. The list
or street price of the SX-88 (or any other model) when new is really not at all
relevant, since you can't make a direct, close comparison to a rig in current
production. Performance isn't a primary consideration of absolute value either,

since there are many receivers since 1955 that substantially exceed the SX-88 in
all measureable specs. What we are left with is how attractive the model is, its
relative importance as a piece of technological history, and to an extent the
individual set's condition. Of course, if you were a 17-year-old new ham in 1955,
you may have a certain nostalgia for this rig. There is not one thing wrong with
that, and who can argue that nostalgia and emotion don't play a large role in
what we buy, and how much we pay for it. In a way that I can neither define nor
justify, I think these subjective measures are entirely appropriate and sensible.
The only problem is that my nostalgia is apt to be quite different from yours,
since I was 17 in 1979. Accordingly, I tend to be dewy-eyed about Drake C-lines
and TR-7s. Is a C-line worth $6800.00? Not yet, though one day it may be! But if
that day comes, and that price is paid, it won't be because of any cold calculus
of adjusted-year-dollars, or comparisons of new prices and that year's state-of-the-art.

I am hopeful that keeping and operating grand old radios will remain within the
reach of the majority of us who have an income of less than a hundred grand a
year. The worldwide market has a very short attention span, and is fickle. That
is in part at least balance to the finite supply of BAs. It is that finite supply
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OK because that is just supply-n-demand, that is just the free market, that is
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are concerned, this marketplace bears closer resemblance to the market for
religious relics in medieval times than to modern capitalism. Do we all know how
honorable, admirable, and just that was?

de Will KD7BFX

If you analyze the situation, perhaps the price for this SX-88 ***IS A BARGAIN!!!!***

Well, let's see, in 1954 or 55 when the receiver was made a new car would be
$2,000 maybe. Now a much better, more durable and long lasting vehicle is maybe 10 times that.

Where I live my house was a new tract house in 1955 and cost $15,000. One of the identical houses with a very minor addition to it for extra space sold for $1,100,000 a month ago after being on the market for 3 days with multiple offers over the asking price. That's a price increase of over 70 times? Make it a 60X increase for an identical house since this one had a very minor addition to it.

Without looking up actual cost of living increases over that period of time, let's use 10X as a rule of thumb and be conservative to base our prices on.

This receiver is for all practical purposes "new" and maybe even better than new with some modern replacements for some components with limited life as a
result of our nearly 50 years of hindsight. Don't kid yourself, the Hallicrafters that were NEW during that era were nicely built but a bit of thick paint on the back panel wasn't unusual! Hey they couldn't even decide on proper knobs or color paint on many of their receivers and transmitters!

So, 1/10 th of $6800 is $680. This is equivalent to buying the receiver in 1955 for $680 then.

** Is that unreasonable? What did it sell for new? My 1955 handbook says $595 -- not that far from my ballpark equivalent of $680.

I'm sure that only a few were willing to pay that much for the receiver in 1955. My NC-125 which was a very expensive Christmas gift in 1952 when I was an SWL was ($109 with speaker -- dealer's price not retail) and my parents and I considered it a very expensive gift.

So, given the scarcity (not many made and few for sale just like houses around here) I think that though the price is astronomical, it may be more reasonable than we all want to admit. Items that are considered desirable and scarce these days demand a high price. We are exposed to these high prices due to the connectivity that the Internet provides with the worldwide market and the possibility of finding that "one person" with both the strong desire for that item and the money to pay for it. Something that was very very difficult to do in the "olden days."

If one were to use the same type of extrapolation, a Collins KWS-1 would cost $15,000 or more I'd suspect. Maybe rather than gripe about Hallicrafters prices, we should be buying up "mint" KWS-1s for the going price of $2,500 or so but here again there are more of them around than there are SX-88s!

I'm afraid as much as we'd like it be so, we "ain't in Podunk anymore!" we are now citizens of a vast world and the market is worldwide!

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!
>
> The photos are very good, and reveal, contrary to the text decription
> which claims the knobs (and *everything* else) to be perfect. The knobs
> have bits of pitting, scratches, mild discoloration, and worn finish.
> The re-paint on the black trim parts of the cabinet appears to be uneven
> and visibly thick in spots. The lettering on the front panel is good,
> but in spots it is slightly faded. Overall, this is a quite good looking
> rig, but not "mint", whatever that means.
>
> I'll take it on faith that the radio works flawlessly. But $6800.00 is
> far too much money for it! I would say $3K to $4K, certainly no more.
> Not that I would pay that much for *any* radio, no matter how much money
> I had burning a hole in my pocket, not unless it was early Marconi or
> Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we
> are reminded how badly internet auctions warp value--this price has
> nothing to do with history or engineering; it's about wish-fulfillment
> and instant gratification. I wonder if the "winner" will follow through
> on his bid? I suppose that will depend on which he possesses more
> of--money, or brains?

Date: Wed, 24 May 2000 23:39:45 -0400
From: Sam
Subject: WTB: DX-100 or DX-100B

I used a DX-100B in my teen years, but foolishly cannibalized it for
Parts. I'm looking for another to use with my SB-10.
Thanks,
Sam

Date: Thu, 25 May 2000 02:13:34 +0100
From: Jim Jerzycke
Subject: WTB: Heathkit Knobs

Hello, all. I'm trying to find some of the chrome, pot-metal, fluted
knobs with red arrow pointers that were used on the
Pawnee/Shawnee/Mohican, etc Heath radios. I need the ones that measure
about 1.75" across the skirt. Let me know what you have, or where I
might be able to get some.
TIA, Jim KQ6EA

Date: Wed, 24 May 2000 22:26:13 -0400
From: Dave Vest
Subject: WTB Heathkit HX-20

Wanted to Buy, looking for a
Heathkit HX-20 transmitter with or without the HP-20 power supply.
Dead or alive will repair if needed.

Let me know what you got.

73 de Dave K8DV

Date: 24 May 2000 20:05:39 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: WTB manual and tuning knob for a National NCX-1000

If anyone has a manual (or copy) for a National NCX-100, and/or a main tuning knob assy for a National please let me know.
Please send all responses to my email address (yardleyite@aol.com) only.
Thanks for the bandwidth and 73.
Joe Cro N3IBX

End of Ham-BoatAnchors Digest V2000 #146
****

--0519-1136-34-PART-BREAK--

2631. FA Midland 13-510 2m Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: "Spencer F. Ritchie" <spencerritchie@uswest.net>
Message-ID: <xZcX4.478$%01.13410@news.uswest.net>
Source record: 66178

I have a Midland 13-510 2m rig I'm auctioning . It is at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341171907

Thanks,
Spencer KC2TX

2632. Anybody know K8BVJ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <392D595D.52AC3009@flash.net>
Source record: 66179

Does anyone know K8BVJ (Jack Buccchieri)? We consummated a deal on some merchandise 10 days ago. I was informed that the money was on the way, and I have not received it nor heard from him since. I have sent him 4 e-mails with no replies...they have all gone unanswered. I notice he has several listings on this group...I wonder if anyone else has had any dealings with him. From my experience...I would recommend CAUTION and BEWARE. Please e-mail any comments you may have on him privately, off line.
Thanks,
Joe, W5LX

2633. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392D5F7D.8CC96687@mindspring.com>
Source record: 66180

My source is the "Nightly Business Report" on PBS.

de Will KD7BFX

W2ZR wrote:
>
> >fully one-third of all winning bidders on eBay
> >lots that close at over $500.00 never fulfill their promise to buy
>
> ...and you would know this how?

2634. ++Nice Classic Radio Link Site++

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: flatratewebsite@aol.com
Message-ID: <20000525131809.14652.00000035@ng-fa1.aol.com>
Source record: 66181

www.hamkey.com

2635. What a Bargain ! SX-88

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: emoore@windemullerelectric.COM
Message-ID: <E1BF4505A473D311AC9900C0F026715F06D900@WINDY_COM>
Source record: 66182

Guys,

Another way to look at this auction was that there were 4 other people willing to pay $4,000+ and three others that went over $2,500 for this item. I know that at every hamfest I visit for the next year, I will be looking under the tables for that elusive trophy boatanchor, to clean up, and sell on Ebay, to help defray the costs of my kid's college education!

Great Thread!

73,
Eric
K8CCA

2636. FS or FT: Collins S Line Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: dannyshaver@my-deja.com
Message-ID: <8gjt7hmhr1@nnrp1.deja.com>
Source record: 66183

For Sale or Trade- Collins S Line station consisting of 75S1 receiver with Waters Rejection Tuning and 500 Cycle CW filter and 4 Tubesters, 32S1 Transmitter, 516F2 Power Supply in Cabinet with speaker, Turner ceramic desk mic. All are in very good condition. Front panels are near perfect, cabinets are very straight and have been repainted. Units operate very well. I want to sell the station as a unit, but if enough people respond wanting individual units, I would consider splitting up. I am moving to a QTH that has a much smaller station area and don't have room to set these up. $1250.00 plus shipping from North Texas for the station or will consider trade for HF Transceiver or ?? e-mail direct to n5nbk@nortexinfo.net Thanks- Dan

Sent via Deja.com http://www.deja.com/
Before you buy.

2637. BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: "Thomas D. Harvey" <tdh@rwl.com>
Message-ID: <392D6EC1.BB1CFD12@rwl.com>
Source record: 66184

I'm looking for a tuning unit for a WW2 BC-375 transmitter. I think
they are
marked TU-?B where the ? is a function of the frequency. Are these
things
still around.

tom

2638. Re: Anybody know K8BVJ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <392D70E0.5A3C8683@home.com>
Source record: 66185

Joe Moraine wrote:
>
> Does anyone know K8BVJ (Jack Buccchieri)? We consummated a deal on some
> merchandise 10 days ago. I was informed that the money was on the way,
> and I have not received it nor heard from him since. I have sent him 4
> e-mails with no replies...they have all gone unanswered. I notice he
> has several listings on this group...I wonder if anyone else has had any
> dealings with him. From my experience...I would recommend CAUTION and
> BEWARE.

I just finished a transaction with Jack last week, where I bought a
piece of equipment. He answered all e-mail promptly, and did a fine job
of packing and shipping the gear, as I noted in my "GOOD GUY ALERT"
posting. I note the transaction's turned around the other way in your
case, though.

> Please e-mail any comments you may have on him privately, off
> line.

Naw, yours was pretty public, and I'm not embarrassed about what I have
to say.

Pete
WB6AZF

2639. Re: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <392D78B3.F6CCF219@ix.netcom.com>
Source record: 66186

Yes- you can find them without too much trouble.
What frequencies do you need?
73 Dave AB5S

"Thomas D. Harvey" wrote:
>
> I'm looking for a tuning unit for a WW2 BC-375 transmitter. I think
> they are
> marked TU-?B where the ? is a function of the frequency. Are these
> things
> still around.
>
> tom

2640. Re: SX-88 now over $5000 on E-Pay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <392D793A.D99C5794@ix.netcom.com>
Source record: 66187

I've been selling on Ebay for over three years.
My "no pay" rate is about 12%.
In three years I have never, ever had a sale
that went over $200 go unpaid.
Maybe I've just been lucky.

Kind Regards,
Dave Stinson AB5S

Will wrote:
>
> My source is the "Nightly Business Report" on PBS.
>
> de Will KD7BFX
>
> W2ZR wrote:
> >
> > >fully one-third of all winning bidders on eBay
> > >lots that close at over $500.00 never fulfill their promise to buy
> >
> > ...and you would know this how?

2641. Re: NEED HELP with ILLEGAL BROADCAST XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: mjsilva@my-deja.com
Message-ID: <8gjvfb$od5$1@nnrp1.deja.com>
Source record: 66188

In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
wb9gkz@aol.com (WB9GKZ) wrote:
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.

Hey Pat,

You're to be commended for wanting a clean signal. The suggestion to pull half the modulator tubes was a good one for warm climates, but up there in Green Bay I'm guessing you want all the heat you can get in the winters. Therefore, my suggestion is a high level bistable multivibrator made from two 304THs and driven directly from the RF output connector. This will divide your sidebands by two, resulting in halving your bandwidth. It will also give you that Big Testosterone Sound. Since this is a bistable circuit you'll want to drive the plates with alternate half-cycles of your HV secondary for the best neutralization and purity.

73,
Mike, KK6GM
(who takes Pat at his word, and hopes he will take me at mine...)

Sent via Deja.com http://www.deja.com/
Before you buy.

2642. Re: What a Bargain ! SX-88

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <392D7D5C.973538D@ix.netcom.com>
Source record: 66189

Eric Moore wrote:

> Guys,
>
> Another way to look at this auction was that there were 4 other people
> willing to pay $4,000+ and three others that went over $2,500 for this
> item. I know that at every hamfest I visit for the next year, I will be
> looking under the tables for that elusive trophy boatanchor, to clean
> up, and sell on Ebay, to help defray the costs of my kid's college
> education!
>
> Great Thread!
>
> 73,
> Eric
> K8CCA

==========
Folks there are collectors out there who know what they are doing. One bidder I know of has bought thousands of dollars of Hallicrafters gear, manuals etc. They will pay a premium for near new radios and very rare items. I suspect in a few years they will sell it for a lot more. Or open a museum -- who knows.

Some fodder for the Auction Bashers.
The first Texaco Airplane Model sold for 19.95 (5 or 6 years ago -- now $192.
Sun Records Elvis Presley Singles Set -- $51
20+ Assorted New In The Box Barbie Dolls -- $525.00
57 Chevy Convert -- $35,000
Lieca IIIB Camera $342
Johnson Invader -- $4200
Hammarlund HQ-180 Shortwave Ham Receiver -- $1775.00
ATWATER KENT #735 CATHEDRAL -- $665.00
Atwater Kent Variable Condenser 1923 --- $617.78
Nikon S2 with 5cm, 1.4 Nikkor S-C with case. -- $1,030.00
Schwinn Black Phantom Bicycle Classic Bike -- $1125 and its a 1995 reproduction
Schwinn whizzer bicycle -- $2176.00
40's or 50's Zippo Gift Package lighter mint! -- $465.00
MICHAEL JORDAN UD FINAL FLOOR AUTOGRAPH 19/23 -- $3,605.00
Babe Ruth Autograph.....100%..REAL....MINT -- $475.00
All these can be verfied on E-Bay except the 57 Chevy -- my buddy bought that one!!

If you don't understand the world of collecting -- don't knock it. But I'll bet the next time you see a Hallicrafters, National et al at a garage sale for $15 -- you get educated real quick!

The auctions are a mecca for collectors -- it allows collectors, sellers, buyers to find sought after items WORLD WIDE. How long would you search for an Hallicrafters Model SX24 in your home town??

I am not a collector but Auction Bashing is "Free Market Bashing" IMHO

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2643. Re: Heathkit HX-10 "Maurader: question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <392D8369.5E9E48F9@NOSPAMwcom.com>
Source record: 66190

I just bought a HX-20 transmitter and fixed station PS, same vintage. There is a matching HR-20 receiver and mobile supply. These are not rare, but were not BIG in the 1960's. Johnson, WRL, Hallicrafters and National were bigger sellers as well as a large amount of surplus WW2. SSB was JUST getting started and AM were still king. They will pop up regularly but infrequently on E-Bay, newsgroups, swapmeets, etc.

If you see a HR-20 receiver, don't confuse this with the HR-10 mate to the DX-60B, it will look simlar to the HX-10 and HX-20 with those all chrome knobs, give me a shout. I am working on the matching mobile supply now.

Best of luck and 73's

Dennis WB3KUM/9

2644. For Sale: Heath HW101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: dannyshaver@my-deja.com
Message-ID: <8gk2ob$qn2$1@nnrp1.deja.com>
Source record: 66191

For Sale: I have 2 complete Heathkit HW101 Transceivers for sale along
with one power supply (HP23) and one matching speaker. Transceivers
need a little work to be operational (These are not basket cases).
$225.00 plus shipping. e-mail to n5nbk@nortexinfo.net
Thanks Dan N5NBK

Sent via Deja.com http://www.deja.com/
Before you buy.

2645. Murphy B40/A BFO valve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: john@jpower91.FReeserve.co.UK
Message-ID: <000e01bfc686$5c58bd20$e13a883e@gm0kto>
Source record: 66192
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BFC68E.AB5B3440

charset="iso-8859-1"

Hello, I am doing some work at the Tall Ship at Glasgow Harbour, on =
behalf of the Museum of Communication. One of the projects is an =
ex-Admiralty B40 (not the D type, which uses miniature valves) and the =
BFO is not working. If I remember correctly, with the case removed and =
looking from the front of the set, the BFO oscillator valve was on the =
left, at the back. Can anyone tell me the type number of the valve? If I =
can find one from my own collection of valves, I can try it in place of =
the existing valve, to find out if it will get the BFO working again. If =
that doesn't work, then I'll have to investigate the rotary wafer =
switch.

73 from John GM0KTO=20

------=_NextPart_000_000B_01BFC68E.AB5B3440

charset="iso-8859-1"

Hello, I am doing some work at the Tall =
Ship at=20
Glasgow Harbour, on behalf of the Museum of Communication. One of the =
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collection of valves, I can try it in place of the existing valve, to =
find out=20
if it will get the BFO working again. If that doesn't work, then =
I'll have=20
to investigate the rotary wafer switch.

73 from John =20
GM0KTO

------=_NextPart_000_000B_01BFC68E.AB5B3440--
```

2646. Millen Model 90801 Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-25 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000525150540.00a3f280@popd.ix.netcom.com>
Source record: 66193

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

2647. Looking for Dual ARC5 Xmtr mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000525210210.08287.00000096@ng-fc1.aol.com>
Source record: 66054

Im still trying to find a dual arc 5 transmitter mount. Thanks

2648. Re: Heathkit HX-10 "Maurader: question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: aa5qt@aol.com
Message-ID: <20000525214204.02939.00000160@ng-fz1.aol.com>
Source record: 66055

Not rare at all (I have three). A very nice filter SSB tx- just read the manual.

73, Gary K5QT

2649. Heathkit MT-1 Manual WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Sandy Gerli <angerli@home.com>
Message-ID: <392DEACE.826E66C2@home.com>
Source record: 66056

Hi,

Looking for a good-condx. manual. Anyone have one to part with??

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

2650. WTB: Clock with cover for HQ-145 (interchangeable?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: moody1951@aol.com
Message-ID: <20000526001838.16453.00000199@ng-fe1.aol.com>
Source record: 66057

I have a Hammarlund HQ-145 that needs a clock with cover. Are these interchangeable from others in the HQ series. Can you help?

2651. Triad F-5U ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: "D. Nicolson" <nicolson@erols.com>
Message-ID: <392E4E25.E3B3D5BD@erols.com>
Source record: 66058

Got a Triad F-5U filament transformer. Whats the isolation value of this
?
Can I run 3000 volts on it ?

Thanks

Don KC1AT

2652. Re: WTB: Clock with cover for HQ-145 (interchangeable?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <392E4DDA.7D624AC6@erols.com>
Source record: 66059

The clock on an HQ-170 I had was put on an HQ-145. I also bought a loose one at a fest and it fits the 180, 170, 150, 145... so one could surmise that they're fully interchangable.

Moody1951 wrote:

> I have a Hammarlund HQ-145 that needs a clock with cover. Are these
> interchangeable from others in the HQ series. Can you help?

2653. Re: WTB: Clock with cover for HQ-145 (interchangeable?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: hanavin@louie.udel.edu
Message-ID: <8glq55$o80$1@dewey.udel.edu>
Source record: 66060

Someone makes a battery replacemnet clock that looks quite similiar,
Fits right in. Sorry I don't have the address, off hand, anybody know?

Chuck (W3FJJ)

In article <392E4DDA.7D624AC6@erols.com>, D. S. Platt <jeepp@erols.com> wrote:
>The clock on an HQ-170 I had was put on an HQ-145. I also bought a
>loose one at a fest and it fits the 180, 170, 150, 145... so one could
>surmise that they're fully interchangable.
>
>Moody1951 wrote:
>
>> I have a Hammarlund HQ-145 that needs a clock with cover. Are these
>> interchangeable from others in the HQ series. Can you help?
>

2654. Re: Triad F-5U ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <8glr8s$b10$1@flood.weeg.uiowa.edu>
Source record: 66061

I don't see the isolation voltage in the book. Looks like you are going to have to give them a call 219 356 7100 if this number is still good. 1991 cat.

Opps, here it is in another cat. RMS test voltage Pri.- 1500; Sec.7500 , this cat. is even older than the first one.....

john
WA0VYZ
--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

2655. Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #147

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: staylor@lucent.COM
Message-ID: <453B16902112D211AAC400805F9FE7D3045228BB@NJ0117EXCH003U>
Source record: 66062

I am traveling on vacation. I will be back in my Whippany office onTuesday
5/30.

ST

2656. MD Hamfest - June 18th

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: windbrkr@netstorm.net
Message-ID: <MPG.1398494a404c11ac989681@news.netstorm.net>
Source record: 66063

The Frederick Amateur Radio Club (FARC) presents the annual
Father's Day Hamfest on Sunday, June 18, 2000
from 8:00am to 3:00pm, rain or shine.
(Access for tailgaters opens at 6:00am)

It's at the Frederick County Fairgrounds on East Patrick Street in
historic Frederick, Maryland. Easy access from I-70 and I-270,
plenty of parking.

Talk-in on the 147.060(+) MADRA repeater.

We'll have Radios, Electronics, Computers, Acres of Tailgating,
Indoor Commercial Vendors, VE Testing and more.

Good food and refreshments available.

On the web go to http://www.qsl.net/k3erm/ for more info and a map.

General admission is a $5.00 donation.
Tailgating spaces are $5.00 each + general admission
Indoor tables are $10.00 each before June 10th, $15.00 after.

One of the largest and most popular hamfests in the
Baltimore/Washington metro area. Don't miss it!

Questions? E-mail k3erm@qsl.net

Thanks & 73,
Bob K9CMR

2657. F S FT243 XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000526095411.26513.00000250@ng-fm1.aol.com>
Source record: 66064

```
3993 (2)
6406.667
6875
7165
7300
8040
8050
8098
8200
8402 CRYSTALS $4 EACH SHIPPING INCLUDED
JOHNYK78
```

2658. F S AES PK232 MBX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000526100223.26513.00000253@ng-fm1.aol.com>
Source record: 66065

AEA PACKET PK1232 MBX GUARANTEED $145
KANTRONIX CHALLENGER PACKET ETC $75
JOHNYK78

2659. History Project.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: jarodenbarger@stew-01.cea.purdue.EDU
Message-ID: <iss.1c7f.392e844c.74d93.1@scribe.cc.purdue.edu>
Source record: 66066

The Town I live in will be celebrating it's sesqui-centennial in 2003. Our local funeral director (it's a small town) gave a presentation last night with a large collection of early town memorabilia, and our librarian has received grant money to work on the project.

Over coffee this AM, I said to myself, "Self, surely Joe and you aren't the only hams to have ever tickled the airwaves from this corner of the world..."

So, here's the request:

I am looking for anything ham radio related that refers to Brookston, Indiana, Prairie Township, and/or White County, Indiana. QSL cards, pictures, rememberances, anything. Don't have much hope of finding anything, since Brookston is a small rural Indiana town (but it's a good place to call home) But I thought there might be an ancient QSL card floating around somewhere.

Thanks, and 73,
John WB9OFG

2660. Re: Crystals Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <OBvX4.18$x75.3183@bos-service2.ext.raytheon.com>
Source record: 66067

In article <8gki12$eh3$1@slb2.atl.mindspring.net>, w6tr@mindspring.com says...
>
>Now that I have my Viking II up and running, and no VFO, I need some FT243
>crystals. I am looking for 3870, 3885 and 1925 kcs. Tried calling Peterson
>Radio in Iowa but they must be on vacation. Anyone have some of these
>frequencies surplus to their needs or know where I can buy them. I called
>International and they told me that they no longer produce the FT243 style.
>
>Regards,
>Bob W6TR

Bob,

JAN Crystals used to make FT-243's. 1-800-JAN-XTAL

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2661. WTB B&K 747 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <8gm0mr$71k$1@news.ctimail.com>
Source record: 66068

I am looking for a good working B&K 747 Tube Tester.

Regards,

VR2RD

2662. F S FILTER BANK FOR THE SB220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000526101251.26513.00000257@ng-fm1.aol.com>
Source record: 66069

FILTER BANK FOR THE SB220 AMP GOOD CONDITION SHIPPED FOR $50 ALSO FRONT PANEL FOR SB220 $28 JOHNYK78

2663. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON560056200005200926.AA2607079@ewinet.net>
Source record: 66070
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0520-0926-07-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0520-0926-07-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Mon, 15 May 2000 07:33:35 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA03460
for ; Sun, 21 May 2000 05:11:04 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA04929
sendmail 8.8.8AS/UCSD8.3
Sun, 21 May 2000 04:30:23 -0700 (PDT)
Message-Id: <200005211130.EAA04929@mail.ucsd.edu>
Date: Sun, 21 May 2000 04:30:22 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #142
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 21 May 2000 Volume 2000 : Issue 142

Today's Topics:
$1000+ for an HQ-180!
Antenna Newsgroup
Boatanchors on the Air?? Just Curious to know and read the mail. (2 msgs)
Dentron MLA-2500B
EF JOHNSON RANGER PARTS
F.S. Antenna for WS.88..
FA: Central Electronics CE 100V transmitters! 2 hours left
FA: National NC-101X
FGS - Ham Radio Clock (Atomic)
FS fixed vac cap
FS ICE CUBE RELAY DRAKE
FT/FT Valiant parts
Home Brew twin 813 amp and huge power supply
IERC heat dissipating tube shields
NYE Viking MBV-IV Antenna Tuner
RCA RF Amplifier Single 4-400
Schematic for sideband associates sba-301m
W: info on RCA (RCAF) AR2
What a Bargain ! (4 msgs)
where can you test a tube these days
Where to get Lafyette HE-30 repaired?
Wilcox 96D Transmitter for sale
WTB: 3-500Z AND 4-1000 TUBE DUDS

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/142

Date: Sat, 20 May 2000 10:32:56 -0700
From: Will
Subject: $1000+ for an HQ-180!

That is a bit excessive. Now, I saw a Hallicrafters S-120 recently go for
almost $200. Now that is foolish, even for a virtually perfect radio. The
buyer got what he deserved at that price.

de Will KD7BFX

john_a466@my-deja.com wrote:

> Have you seen the HQ-180 on Ebay that's going for a grand?
> Incredible. Admittedly she is a beauty, original owner as well, but a
> grand?
> Wow.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Date: Sat, 20 May 2000 23:46:03 -0700
From: "Bill Ogden"
Subject: Antenna Newsgroup

Sorry for the off-topic post. Has something happened to the
rec.radio.amateur.antenna newsgroup? I can no longer access it.

Bill Ogden
W2WO

Date: Sun, 21 May 2000 08:58:30 GMT
From: earlve3ab@igs.net
Subject: Boatanchors on the Air?? Just Curious to know and read the mail.

I like to read the mail and often have the rig on as i putter around.
Id like to listen in on some of these older rigs..mainly on SSB since
my little solid state outfit cant receive AM very well. DO you fellows

ever operate those old rigs. I guess what id be looking for is a net
on 75 or 40 or maybe even 20 m or some roundtable frequencies ect.
I have a hw 12 but need a pwr supply ..then ill perhaps join in. 73
Earl VE3AB..I might mention..i got interested in ham radio by
listening to AM on 75 mtrs..a group of fellows including W3CIC who had
a very nice AM sig..this was late sixties very early 70s.

Date: Sun, 21 May 2000 00:26:20 -0500
From: "Clint \"Rattlehead\""
Subject: Boatanchors on the Air?? Just Curious to know and read the mail.

earlve3ab@igs.net wrote:
>
> I like to read the mail and often have the rig on as i putter around.
> Id like to listen in on some of these older rigs..mainly on SSB since
> my little solid state outfit cant receive AM very well. DO you fellows
>
> ever operate those old rigs. I guess what id be looking for is a net
> on 75 or 40 or maybe even 20 m or some roundtable frequencies ect.
> I have a hw 12 but need a pwr supply ..then ill perhaps join in. 73
> Earl VE3AB..I might mention..i got interested in ham radio by
> listening to AM on 75 mtrs..a group of fellows including W3CIC who had
> a very nice AM sig..this was late sixties very early 70s.

Lots of AM on 40, 75 and 160, actually.... I listen to 75 mostly..
you'll find AM on 3880, 3885 and 3890... sometimes 3870 and 3875 too

Date: Sat, 20 May 2000 21:13:28 -0400
From: "Judass"
Subject: Dentron MLA-2500B

Could any one tell me the difference between the MLA-2500 and the MLA-2500B?
KB4QHI
mholt@awod.com

Date: Sat, 20 May 2000 22:09:40 GMT
From: " K9VDD"
Subject: EF JOHNSON RANGER PARTS

TO THE HIGHEST BIDDER I HAVE THE FOLLOWING:

2 EACH POWER TRANSFORMERS

2 EACH HV POWER SUPPLY CHOKES

2 EACH GEAR REDUCTION DRIVES FOR THE VFO KNOB

1 WORKING METER AND SHIELD WITH BUSHINGS

I ALSO HAVE VARIOUS SMALLER OTHER PARTS THAT MIGHT HELP SOMEONE. NO KNOBS OR PANEL OR VFO PANEL LEFT.

K9VDD@TDS.NET

Date: Sat, 20 May 2000 20:46:40 +0100
From: "John Reynolds"
Subject: F.S. Antenna for WS.88..

Have for Sale New Unused Antenna for Wireless Set. No.88. £8.00 plus
postage from U.K. John.

Date: 21 May 2000 01:43:36 GMT
From: moody1951@aol.com (Moody1951)
Subject: FA: Central Electronics CE 100V transmitters! 2 hours left

There's only wo hours of bidding left on this Central Electronics 100V
transmitter. Take a look. It may be what you're looking for.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332182170

Date: Sat, 20 May 2000 17:04:18 +0000
From: Dave Hollander
Subject: FA: National NC-101X

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332448682

Ends on Sunday

Date: Sat, 20 May 2000 09:07:12 -0500
From: "Bismarck Wichy"
Subject: FGS - Ham Radio Clock (Atomic)

FA = Fer Auction
FS = Fer Sale

so...
FGS = Fer Goodness Sakes

Look at eBay = Radio Controlled Atomic Clock + Ham Shack! Item #332494160

Local Walmart has it fer $22.96...

I guess WalMart is right... lowest prices... Always....

As for the $1,400 HQ-180... it was mint!!!! and rare!!!! You couldn't go down to, say, Walmart and buy one... Not that it would matter any....

Oh yea - bought one at Walmart (the clock not the HQ-180). It works off a signal from WWVB at 60 Khz.

Well no matter where I placed in the house, it would stop working when I fired up my PC. You can imagine why... looked at the directions - sez it says it won't work when a computer is on....

small print of course....!!

Went back and got my money back.... Kinda hard to do the ol eBay way.....

Date: Sat, 20 May 2000 10:05:42 -0500
From: Matt Erickson
Subject: FS fixed vac cap

EIMAC VC 12-20 12pf @ 20kv ,with mounting hardware.

$20 shipped

Date: Sat, 20 May 2000 09:22:22 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS ICE CUBE RELAY DRAKE

Is your 48 volt K1 relay giving you a head ache??
I have them for $17 a piece

Date: Sat, 20 May 2000 08:09:13 -0400
From: "D. S. Platt"
Subject: FT/FT Valiant parts

I have just disassembled a good condition Viking Valiant I transmitter. OK, OK..I needed some spare iron for my other 3. I have the following to potentially dispose of if someone is in dire need to get one fixed up and on the air.

Complete VFO assy (complete box, no vernier) (exc.)
VFO band cam
Front panel (usable, no dings or dents; markings fine, needs periphery paint)
Case (no dings or dents but requires paint job!)
Tank circuit coils. (load and tune caps not available)
Plate choke
Meter and meter can (already had a few)
VFO calibration dial and bezel (dial is fine, bezel could maybe use

paint)
Knobs (I can spare 3-4 only!)
866's (you mean you don't use 3B28's?)
Some switch wafers (except pa loading..ha..you know why!!)

I haven't thrown the chassis out yet, so if there's any small components
that may still be there, let me know and I'll see if they can be removed
with any leads left. Any needs/offers? I'm looking for a 2-3 pos coax
switch, Dow-Key coax relay, 3B28's, J-38's, M15/UR mic.

Regards.

Date: Sat, 20 May 2000 14:11:48 -0700
From: Chris
Subject: Home Brew twin 813 amp and huge power supply

This is a Huge power supply with a variac to control the voltage. The
amp is separate and sits on the top. Works fine. I have the
documentation.
$300 pickup only in FtLauderdale Florida 73 Chris

Date: 20 May 2000 19:49:23 GMT
From: jsbasb@aol.com (JSBASB)
Subject: IERC heat dissipating tube shields

I have a R390A receiver and am looking for some IERC type heat dissipating tube
shields for it. Does anyone out there know where I can obtain some ?
Thanks.--Steve Beale/Memphis, TN

Date: Sat, 20 May 2000 23:23:07 -0700
From: Chris
Subject: NYE Viking MBV-IV Antenna Tuner

I have a very nice NYE Viking MBV-IV antenna tuner. This has 160-10m
3KW+ capability and has two meters. With manual $350+shipping.
73 Chris VE3NGW/W4 Florida

Date: Sat, 20 May 2000 14:15:20 -0700
From: Chris
Subject: RCA RF Amplifier Single 4-400

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey
hammetone 3' cabinet with heavy power supply on the bottom. It has four
meters and two holes so you can view the nice glow of the tube and a
nice blower. Reminds me of a Globe King in size. I have pictures if
anyone wants to see this. $400 about 200lbs
73 Chris VE3NGW/W4 Florida

Date: 21 May 2000 05:23:18 GMT
From: allcoolnamesgone@aol.com (Allcoolnamesgone)
Subject: Schematic for sideband associates sba-301m

I need a schematic for a sideband associates sba-301m transceiver
Please respond to wesley.keyser@usm.edu

Date: Sat, 20 May 2000 07:50:35 -0400
From: "D. S. Platt"
Subject: W: info on RCA (RCAF) AR2

I have just acquired a very nice RCA mfg. RCAF model AR2 HF aircraft
receiver. I have the book but its missing page 9 thru about 19. Anyone
with info on this receiver that could help, I'd appreciate a message.
Thanks.

Date: Sun, 21 May 2000 03:30:14 GMT
From: "frg9600"
Subject: What a Bargain !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

Date: Sun, 21 May 2000 07:46:54 GMT
From: "Dan K Nelson"
Subject: What a Bargain !

Oh boy, another poster for the auto kill-file...

73 de W6DKN

"frg9600" wrote in message
news:aLIV4.12511$T41.288612@newsread1.prod.itd.earthlink.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>

Date: 21 May 2000 09:58:44 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: What a Bargain !

So, I suppose you mean to say all those bidders were coerced into bidding a
month's salary, more or less? If so, buy E-Bay stock now.

Maybe the thing is really desirable.

Date: Sun, 21 May 2000 06:19:03 -0400
From: Chas
Subject: What a Bargain !

At least have the decency to place F\A in the header

frg9600 wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

Date: Sat, 20 May 2000 10:16:00 -0700
From: Will
Subject: where can you test a tube these days

You have two main options: find a friend who has a tester, or buy a used
one. The latter need not be as expensive as you might think. Testers
that are better than most of the old retail point-of-sale units can be
had for less than $50. Check the newsgroups and ham web sites, and even

eBay has a few of them.

de Will KD7BFX

goldenbadger@mindspring.com wrote:

> I'm returning to the hobby after a 20 year hiatus and need to test
> some tubes in my old equipment. Used to - I could go down to the
> local RadioShack and they had a tube tester anyone could use.
>
> What is available today?
>
> Thanks

Date: Sat, 20 May 2000 10:26:53 -0700
From: gwrench4
Subject: Where to get Lafyette HE-30 repaired?

Doug,
Email Mel Breyfogle (mbrey@rconnect.com). He lives in Iowa and has
owned an electronic repair shop for over fifty years. He repaired a
SX-25 Hallicrafters for me. Did a great job and is a very nice fellow.
I shipped from North Carolina. I don't know him except by email. He
is still working but told me he was only taking on interesting job.
Hope he can help you.
Bob

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Sat, 20 May 2000 14:14:12 -0700
From: Chris
Subject: Wilcox 96D Transmitter for sale

I have a Wilcox 96D transmitter for sale. 1953 built. This is the one
with the works in a drawer slide out cabinet. Tall and narrow.
Has two 250THs in it now but two 450THs can be used. Excellent design
with large Jennings Vac variable. No power supply.
It is in very nice condition. I have JPGs on request.
$350 pick up ONLY from FtLauderdale Florida.
Chris 73 VE3NGW/W4 Florida

Date: 21 May 2000 10:09:10 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: 3-500Z AND 4-1000 TUBE DUDS

wtb: 3-500Z tube dud's and 4-1000 will pay $20.00 for the 4-1000 with tube
plate cap must be under vaccum and the plate not loose inside will pay $5.00
for the 3-500Z plus the shipping tnx del k9fcm

End of Ham-BoatAnchors Digest V2000 #142
****

--0520-0926-07-PART-BREAK--

2664. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON570057200005200933.AA3343043@ewinet.net>
Source record: 66071
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0520-0933-43-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0520-0933-43-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 20 May 2000 08:39:21 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id GAA00676
for ; Fri, 26 May 2000 06:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00396
sendmail 8.8.8AS/UCSD8.3
Fri, 26 May 2000 04:30:30 -0700 (PDT)
Message-Id: <200005261130.EAA00396@mail.ucsd.edu>
Date: Fri, 26 May 2000 04:30:29 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #147
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 26 May 2000 Volume 2000 : Issue 147

Today's Topics:
++Nice Classic Radio Link Site++
Anybody know K8BVJ? (2 msgs)
BC-375 Transmitter Tuning Unit wanted (WW2 Surplus) (2 msgs)
cancel <392D595D.52AC3009@flash.net>
Crystals Needed
FA - Allen Bradley 1 & 2 Watt Resistor Mix
FA: ElectroVoice EV-664 Classic Microphone
FA Midland 13-510 2m Rig
For Sale: Heath HW101
FS: 75S-1 w/ CW filter
FS or FT: Collins S Line Station
Hammarlund SP-600-JX-17 Ser No 14441 (2 msgs)
Heathkit HX-10 "Maurader: question (3 msgs)
Heathkit MT-1 Manual WANTED
I NEED HELP PLEASE
John Flynn
Looking for Dual ARC5 Xmtr mount
Millen Model 90801 Exciter
Movie: Frequency
Murphy B40/A BFO valve
NEED HELP with ILLEGAL BROADCAST XMTR (2 msgs)
Raytheon RL-10 Program Limiter
Swan HF-700-S SSB Transceiver Schematic
swap kenwood vfo-820 for heathkit hp-23
SX-88 now over $5000 on E-Pay (3 msgs)
Triad F-5U ???
Want: Old "K3PVL Print" QSL Cards (1960's)
What a Bargain !
What a Bargain ! SX-88 (2 msgs)
WTB: Clock with cover for HQ-145 (interchangeable?) (2 msgs)
WTB: Collins 312B-5....``'
WTB: Collins KWM-380...``.'
WTB: Collins RE KWM2A`'
WTB: Collins S Line`'
WTB: HRO B coil (7-14 mhz)
WTB: UTC S-20 modulation transformer
WTB Xtals (2 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official

policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/147

Date: 25 May 2000 17:18:09 GMT
From: flatratewebsite@aol.com (FlatRateWebSite)
Subject: ++Nice Classic Radio Link Site++

www.hamkey.com

Date: Thu, 25 May 2000 16:47:07 GMT
From: Joe Moraine
Subject: Anybody know K8BVJ?

Does anyone know K8BVJ (Jack Buccchieri)? We consummated a deal on some merchandise 10 days ago. I was informed that the money was on the way, and I have not received it nor heard from him since. I have sent him 4 e-mails with no replies...they have all gone unanswered. I notice he has several listings on this group...I wonder if anyone else has had any dealings with him. From my experience...I would recommend CAUTION and BEWARE. Please e-mail any comments you may have on him privately, off line.
Thanks,
Joe, W5LX

Date: Thu, 25 May 2000 18:28:54 GMT
From: Pete Lamasney
Subject: Anybody know K8BVJ?

Joe Moraine wrote:
>
> Does anyone know K8BVJ (Jack Buccchieri)? We consummated a deal on some
> merchandise 10 days ago. I was informed that the money was on the way,
> and I have not received it nor heard from him since. I have sent him 4
> e-mails with no replies...they have all gone unanswered. I notice he
> has several listings on this group...I wonder if anyone else has had any
> dealings with him. From my experience...I would recommend CAUTION and
> BEWARE.

I just finished a transaction with Jack last week, where I bought a piece of equipment. He answered all e-mail promptly, and did a fine job of packing and shipping the gear, as I noted in my "GOOD GUY ALERT" posting. I note the transaction's turned around the other way in your case, though.

> Please e-mail any comments you may have on him privately, off
> line.

Naw, yours was pretty public, and I'm not embarrassed about what I have to say.

Pete
WB6AZF

Date: Thu, 25 May 2000 14:19:45 -0400
From: "Thomas D. Harvey"
Subject: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

I'm looking for a tuning unit for a WW2 BC-375 transmitter. I think
they are
marked TU-?B where the ? is a function of the frequency. Are these
things
still around.

tom

Date: Thu, 25 May 2000 14:02:11 -0500
From: "David L. Stinson"
Subject: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

Yes- you can find them without too much trouble.
What frequencies do you need?
73 Dave AB5S

"Thomas D. Harvey" wrote:
>
> I'm looking for a tuning unit for a WW2 BC-375 transmitter. I think
> they are
> marked TU-?B where the ? is a function of the frequency. Are these
> things
> still around.
>
> tom

Date: Thu, 25 May 2000 19:27:24 GMT
From: Joe Moraine
Subject: cancel <392D595D.52AC3009@flash.net>

This message was cancelled from within Mozilla.

Date: Thu, 25 May 2000 17:50:33 -0700
From: "Bob Maser"
Subject: Crystals Needed

Now that I have my Viking II up and running, and no VFO, I need some FT243
crystals. I am looking for 3870, 3885 and 1925 kcs. Tried calling Peterson
Radio in Iowa but they must be on vacation. Anyone have some of these
frequencies surplus to their needs or know where I can buy them. I called
International and they told me that they no longer produce the FT243 style.

Regards,
Bob W6TR

Date: Thu, 25 May 2000 09:12:51 -0500
From: "MIT"
Subject: FA - Allen Bradley 1 & 2 Watt Resistor Mix

This is a multi-part message in MIME format.

------=_NextPart_000_0047_01BFC629.66F738E0

charset="iso-8859-1"

Over Friday, May 26, 2000
=20
Click Here To Go

Cut & Paste this:
=
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0047_01BFC629.66F738E0

charset="iso-8859-1"

Over Friday, May 26, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your=20
time!

------=_NextPart_000_0047_01BFC629.66F738E0--

Date: Thu, 25 May 2000 19:09:07 -0400
From: Al Dolgosh
Subject: FA: ElectroVoice EV-664 Classic Microphone

Here is a classic EV-664 mic for that great old audio sound - it will go
for a bargain only because it is less than collector quality - but it
sounds great!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

Thanks,

Al- K8EUR

Date: Thu, 25 May 2000 09:57:34 -0700
From: "Spencer F. Ritchie"
Subject: FA Midland 13-510 2m Rig

I have a Midland 13-510 2m rig I'm auctioning . It is at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341171907

Thanks,
Spencer KC2TX

Date: Thu, 25 May 2000 20:34:20 GMT
From: dannyshaver@my-deja.com
Subject: For Sale: Heath HW101

For Sale: I have 2 complete Heathkit HW101 Transceivers for sale along
with one power supply (HP23) and one matching speaker. Transceivers
need a little work to be operational (These are not basket cases).
$225.00 plus shipping. e-mail to n5nbk@nortexinfo.net
Thanks Dan N5NBK

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 08:29:37 -0700
From: K6SDE
Subject: FS: 75S-1 w/ CW filter

One last chance on a very nice 75S-1 with the optional 500
Hz mechanical filter.

I am asking $450 for it.

http://www.geocities.com/k6sde/75S-1_filter/75s-1_filterX.html

If not sold by the end of today (Thursday, I will list it
for auction on eBay).

Date: Thu, 25 May 2000 19:00:12 GMT
From: dannyshaver@my-deja.com
Subject: FS or FT: Collins S Line Station

For Sale or Trade- Collins S Line station consisting of 75S1 receiver
with Waters Rejection Tuning and 500 Cycle CW filter and 4 Tubesters,
32S1 Transmitter, 516F2 Power Supply in Cabinet with speaker, Turner
ceramic desk mic. All are in very good condition. Front panels are near
perfect, cabinets are very straight and have been repainted. Units
operate very well. I want to sell the station as a unit, but if enough
people respond wanting individual units, I would consider splitting up.
I am moving to a QTH that has a much smaller station area and don't
have room to set these up. $1250.00 plus shipping from North Texas for
the station or will consider trade for HF Transceiver or ?? e-mail
direct to n5nbk@nortexinfo.net Thanks- Dan

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 08:52:54 -0400
From: "Herb Fredrickson"
Subject: Hammarlund SP-600-JX-17 Ser No 14441

The Frequency Control Unit on the above rig, mine, just went up in smoke. I require (1) a replacement unit from a junker, or (2) a schematic, with values of the components in the FCU. This schematic must be for a unit using a 6AH6 tube. My schematic uses a 6AC7; a big difference. Took me 30 years to find this out! Two resistors and a toroidal transformer are what lit up the shack. Any help wud be appreciated.All costs will be gladly covered.

Herb--

Date: Thu, 25 May 2000 09:49:32 -0400
From: "D. S. Platt"
Subject: Hammarlund SP-600-JX-17 Ser No 14441

Herb, If you're real quick, there's a new assy (complete) on ebay. I think its under Hammarlund.

Herb Fredrickson wrote:

> The Frequency Control Unit on the above rig, mine, just went up in smoke. I
> require (1) a replacement unit from a junker, or (2) a schematic, with
> values of the components in the FCU. This schematic must be for a unit using
> a 6AH6 tube. My schematic uses a 6AC7; a big difference. Took me 30 years to
> find this out! Two resistors and a toroidal transformer are what lit up the
> shack. Any help wud be appreciated.All costs will be gladly covered.
>
> Herb--

Date: 25 May 2000 13:52:23 GMT
From: troglodite@aol.com (Troglodite)
Subject: Heathkit HX-10 "Maurader: question

Greetings,

I've recently acquired one of these which appears to be in very good condition. Anyone out there running one? I haven't seen many around on eB** or at hamfests so I'm wondering if it was a limited production item. Seems to work very well, but I would like to talk to someone who is still using one and find out if there are any "gotcha's" or quirks I should watch out for.

Doug Moore KB9TMY (Formerly K6HWY)

Date: Thu, 25 May 2000 19:47:42 GMT
From: WB3KUM/9
Subject: Heathkit HX-10 "Maurader: question

I just bought a HX-20 transmitter and fixed station PS, same vintage. There is a matching HR-20 receiver and mobile supply. These are not rare, but were not BIG in the 1960's. Johnson, WRL, Hallicrafters and National were bigger sellers as well as a large amount of surplus WW2. SSB was JUST getting started and AM were still king. They will pop up regularly but infrequently on E-Bay, newsgroups, swapmeets, etc.

If you see a HR-20 receiver, don't confuse this with the HR-10 mate to the DX-60B, it will look simlar to the HX-10 and HX-20 with those all chrome knobs, give me a shout. I am working on the matching mobile

supply now.

Best of luck and 73's

Dennis WB3KUM/9

Date: 26 May 2000 01:42:04 GMT
From: aa5qt@aol.com (AA5QT)
Subject: Heathkit HX-10 "Maurader: question

Not rare at all (I have three). A very nice filter SSB tx- just read the
manual.

73, Gary K5QT

Date: Fri, 26 May 2000 03:09:48 GMT
From: Sandy Gerli
Subject: Heathkit MT-1 Manual WANTED

Hi,

Looking for a good-condx. manual. Anyone have one to part with??

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

Date: Thu, 25 May 2000 23:36:06 -0700
From: PepperUW
Subject: I NEED HELP PLEASE

I have a Konel model KR-160 radio. I know nothing about it. I am
trying to find any information I can about this unit. Any help would
be greatly appreciated.

Thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Thu, 25 May 2000 10:18:51 -0700
From: Will
Subject: John Flynn

Hi Dad,

John Flynn says he has been trying to reach you without success. Can you call him at 480-949-0194?

We have a hearing on that motion to dismiss Friday morning. I should know something more definite by early afternoon. Wish me luck!

Love,

--Will

Date: 26 May 2000 01:02:10 GMT
From: ljl160@aol.com (LJL160)
Subject: Looking for Dual ARC5 Xmtr mount

Im still trying to find a dual arc 5 transmitter mount. Thanks

Date: 25 May 00 20:06:49 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Thu, 25 May 2000 11:49:15 GMT
From: dchopper@mindspring.com (dchopper)
Subject: Movie: Frequency

>mundyusa1@netscape.net (Steve) wrote:

>Speaking of PCB (Printed Circuit Boards) and a bit of nostalgia wasn't
>it Zenith that used to advertise (50's / early 60's ?) that they used
>'Hand Wiring' instead of using those inferior, troublesome printed
>circuit boards in their TV's ??
>

They were 'Hand Crafted'. Dad sold Zenith back in the 60's when he ran a TV & appliance store. Best I remember, the early PC boards were prone to crack around the tube socket connections, due to the heat, I guess. They have come a long way since then...

- David -

Date: 25 May 00 20:20:56 GMT
From: john@jpower91.FReeserve.co.UK (John Power)
Subject: Murphy B40/A BFO valve

This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BFC68E.AB5B3440

charset="iso-8859-1"

Hello, I am doing some work at the Tall Ship at Glasgow Harbour, on =
behalf of the Museum of Communication. One of the projects is an =
ex-Admiralty B40 (not the D type, which uses miniature valves) and the =
BFO is not working. If I remember correctly, with the case removed and =
looking from the front of the set, the BFO oscillator valve was on the =
left, at the back. Can anyone tell me the type number of the valve? If I =
can find one from my own collection of valves, I can try it in place of =
the existing valve, to find out if it will get the BFO working again. If =
that doesn't work, then I'll have to investigate the rotary wafer =
switch.

73 from John GM0KTO=20

------=_NextPart_000_000B_01BFC68E.AB5B3440

charset="iso-8859-1"

Hello, I am doing some work at the Tall =
Ship at=20
Glasgow Harbour, on behalf of the Museum of Communication. One of the =
projects=20
is an ex-Admiralty B40 (not the D type, which uses miniature valves) and =
the BFO=20
is not working. If I remember correctly, with the case removed and =
looking from=20
the front of the set, the BFO oscillator valve was on the left, at the =
back. Can=20
anyone tell me the type number of the valve? If I can find one from my =
own=20
collection of valves, I can try it in place of the existing valve, to =
find out=20
if it will get the BFO working again. If that doesn't work, then =
I'll have=20
to investigate the rotary wafer switch.

73 from John =20
GM0KTO

------=_NextPart_000_000B_01BFC68E.AB5B3440--

Date: Thu, 25 May 2000 19:38:22 GMT
From: mjsilva@my-deja.com
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
wb9gkz@aol.com (WB9GKZ) wrote:
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.

>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.

Hey Pat,

You're to be commended for wanting a clean signal. The suggestion to pull half the modulator tubes was a good one for warm climates, but up there in Green Bay I'm guessing you want all the heat you can get in the winters. Therefore, my suggestion is a high level bistable multivibrator made from two 304THs and driven directly from the RF output connector. This will divide your sidebands by two, resulting in halving your bandwidth. It will also give you that Big Testosterone Sound. Since this is a bistable circuit you'll want to drive the plates with alternate half-cycles of your HV secondary for the best neutralization and purity.

73,
Mike, KK6GM
(who takes Pat at his word, and hopes he will take me at mine...)

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 22:43:07 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

mjsilva@my-deja.com wrote:

> In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
> wb9gkz@aol.com (WB9GKZ) wrote:
> > I operate an old AM Broadcast transmitter on 160-meters.
> >
> > Is there a way I can easily shunt the illegal high-frequencies to
> > ground so that I can comply with FCC bandwidth rules.
> >
> > I was thinking of installing a mechanical filter in series with the
> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
>
> Hey Pat,
>
> You're to be commended for wanting a clean signal. The suggestion to
> pull half the modulator tubes was a good one for warm climates, but up
> there in Green Bay I'm guessing you want all the heat you can get in
> the winters. Therefore, my suggestion is a high level bistable
> multivibrator made from two 304THs and driven directly from the RF
> output connector. This will divide your sidebands by two, resulting in

> halving your bandwidth. It will also give you that Big Testosterone
> Sound. Since this is a bistable circuit you'll want to drive the
> plates with alternate half-cycles of your HV secondary for the best
> neutralization and purity.
>
> 73,
> Mike, KK6GM
> (who takes Pat at his word, and hopes he will take me at mine...)
>
>

Mike,

Your theory is flawed. Because you are cutting the bandwidth in half, the heat from the finals will also be cut in half, which as you pointed out may not be desirable. Your idea sounds good on the surface but I am not sure it will accomplish all that is intended. Of course the multivibrator will increase the efficiency (reason for the drop in heat) but this will only work properly if the ac power phase is connected properly.

73
Gary K4FMX

Date: Thu, 25 May 2000 20:22:18 -0400
From: dan harlan
Subject: Raytheon RL-10 Program Limiter

Hello All,

Was wondering if anybody has any information
on this rig. I recapped it and got it running. Looks
like the thing can crank in about 30 db of limiting
and is balanced in and out. Vintage lineup, P/P 6J7'S
P/P 6SJ7'S to P/P 6F6'S. A 6H6 sends control voltage.
Adjustable "Recovery Time" of 1 to 5 msec. A multi-meter
switched to read the KATH. "voltage" of all 6 active tubes
and a position for "limiting" in DB. Rack mount with
a medium dark brown 19"X14" panel with a removable insert
panel that lets ya get at the tubes. It's so UGLY I have
to put it on-line!! Any info greatly appreciated.

Dan N8ETQ Cleveland, oh. dharlan@ameritech.net

Date: Thu, 25 May 2000 21:58:53 -0700
From: "J. Steffes"
Subject: Swan HF-700-S SSB Transceiver Schematic

We own a Swan HF-700-S transceiver; however, the manual is missing pages 22 & 23. These are the pages that contain the schematic diagram of this unit. Can someone help?

Thanks,

John Steffes
KE0GG

Date: Thu, 25 May 2000 22:09:09 -0500
From: cmb
Subject: swap kenwood vfo-820 for heathkit hp-23

looking to swap a kenwood vfo-820 for a heathkit hp-23 power supply and
cable
thanks jack

Date: 25 May 2000 11:37:14 EDT
From: WA0KDS
Subject: SX-88 now over $5000 on E-Pay

W2ZR wrote:
>
> >fully one-third of all winning bidders on eBay
> >lots that close at over $500.00 never fulfill their promise to buy
>
> ...and you would know this how?

.....I haven't found this to be true...

Date: Thu, 25 May 2000 10:14:38 -0700
From: Will
Subject: SX-88 now over $5000 on E-Pay

My source is the "Nightly Business Report" on PBS.

de Will KD7BFX

W2ZR wrote:
>
> >fully one-third of all winning bidders on eBay
> >lots that close at over $500.00 never fulfill their promise to buy
>
> ...and you would know this how?

Date: Thu, 25 May 2000 14:04:26 -0500
From: "David L. Stinson"
Subject: SX-88 now over $5000 on E-Pay

I've been selling on Ebay for over three years.
My "no pay" rate is about 12%.
In three years I have never, ever had a sale
that went over $200 go unpaid.
Maybe I've just been lucky.

Kind Regards,
Dave Stinson AB5S

Will wrote:
>
> My source is the "Nightly Business Report" on PBS.

>
> de Will KD7BFX
>
> W2ZR wrote:
> >
> > >fully one-third of all winning bidders on eBay
> > >lots that close at over $500.00 never fulfill their promise to buy
> >
> > ...and you would know this how?

Date: Fri, 26 May 2000 06:12:53 -0400
From: "D. Nicolson"
Subject: Triad F-5U ???

Got a Triad F-5U filament transformer. Whats the isolation value of this
?
Can I run 3000 volts on it ?

Thanks

Don KC1AT

Date: Thu, 25 May 2000 08:54:35 -0700
From: "Jack"
Subject: Want: Old "K3PVL Print" QSL Cards (1960's)

Hi,
Just wondered if anyone has in their possession any QSL cards printed by
K3PVL? These cards would be fairly plain in design and would have been
printed in the early to mid 1960's. I believe the words "K3PVL Print" was
at the bottom center of the QSL card. The reason I'd like to get a couple
of them is that my dad was K3PVL and he had a small QSL card printing
business at home in Pennsylvania when I was a kid and thought it would be
nice to have some as a souvenir of his work and to be able show him again
now that he is in his 80's.
Thanks,
Jack

Date: Thu, 25 May 2000 22:30:35 -0400
From: Jim Campbell
Subject: What a Bargain !

But would you have had as much fun playing with the bond?

Jim, K4YM

"George R. Gonzalez" wrote:

> If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> $8,189.

Date: 25 May 00 17:36:52 GMT
From: emoore@windemullerelectric.COM (Eric Moore)
Subject: What a Bargain ! SX-88

Guys,

Another way to look at this auction was that there were 4 other people willing to pay $4,000+ and three others that went over $2,500 for this item. I know that at every hamfest I visit for the next year, I will be looking under the tables for that elusive trophy boatanchor, to clean up, and sell on Ebay, to help defray the costs of my kid's college education!

Great Thread!

73,
Eric
K8CCA

Date: Thu, 25 May 2000 12:22:05 -0700
From: ac6v
Subject: What a Bargain ! SX-88

Eric Moore wrote:

> Guys,
>
> Another way to look at this auction was that there were 4 other people
> willing to pay $4,000+ and three others that went over $2,500 for this
> item. I know that at every hamfest I visit for the next year, I will be
> looking under the tables for that elusive trophy boatanchor, to clean
> up, and sell on Ebay, to help defray the costs of my kid's college
> education!
>
> Great Thread!
>
> 73,
> Eric
> K8CCA

==========
Folks there are collectors out there who know what they are doing. One bidder I know of has bought thousands of dollars of Hallicrafters gear, manuals etc. They will pay a premium for near new radios and very rare items. I suspect in a few years they will sell it for a lot more. Or open a museum -- who knows.

Some fodder for the Auction Bashers.
The first Texaco Airplane Model sold for 19.95 (5 or 6 years ago -- now $192.
Sun Records Elvis Presley Singles Set -- $51
20+ Assorted New In The Box Barbie Dolls -- $525.00
57 Chevy Convert -- $35,000
Lieca IIIB Camera $342
Johnson Invader -- $4200
Hammarlund HQ-180 Shortwave Ham Receiver -- $1775.00
ATWATER KENT #735 CATHEDRAL -- $665.00
Atwater Kent Variable Condenser 1923 --- $617.78

Nikon S2 with 5cm, 1.4 Nikkor S-C with case. -- $1,030.00
Schwinn Black Phantom Bicycle Classic Bike -- $1125 and its a 1995
reproduction
Schwinn whizzer bicycle -- $2176.00
40's or 50's Zippo Gift Package lighter mint! -- $465.00
MICHAEL JORDAN UD FINAL FLOOR AUTOGRAPH 19/23 -- $3,605.00
Babe Ruth Autograph.....100%..REAL....MINT -- $475.00
All these can be verfied on E-Bay except the 57 Chevy -- my buddy bought
that one!!

If you don't understand the world of collecting -- don't knock it. But I'll
bet the next time you see a Hallicrafters, National et al at a garage sale
for $15 -- you get educated real quick!

The auctions are a mecca for collectors -- it allows collectors, sellers,
buyers to find sought after items WORLD WIDE. How long would you search for
an Hallicrafters Model SX24 in your home town??

I am not a collector but Auction Bashing is "Free Market Bashing" IMHO

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: 26 May 2000 04:18:38 GMT
From: moody1951@aol.com (Moody1951)
Subject: WTB: Clock with cover for HQ-145 (interchangeable?)

I have a Hammarlund HQ-145 that needs a clock with cover. Are these
interchangeable from others in the HQ series. Can you help?

Date: Fri, 26 May 2000 06:11:38 -0400
From: "D. S. Platt"
Subject: WTB: Clock with cover for HQ-145 (interchangeable?)

The clock on an HQ-170 I had was put on an HQ-145. I also bought a
loose one at a fest and it fits the 180, 170, 150, 145... so one could
surmise that they're fully interchangable.

Moody1951 wrote:

> I have a Hammarlund HQ-145 that needs a clock with cover. Are these
> interchangeable from others in the HQ series. Can you help?

Date: Thu, 25 May 2000 15:14:49 GMT
From: richcom@earthlink.net
Subject: WTB: Collins 312B-5....``'

Wanted: Collins 312B-5
Reply Email with price and condition.
Thanks,Rich

Date: Thu, 25 May 2000 15:14:53 GMT
From: richcom@earthlink.net
Subject: WTB: Collins KWM-380...``.'

Wanted: Collins KWM-380
Reply Email with price and condition.
Rich

Date: Thu, 25 May 2000 15:15:45 GMT
From: richcom@earthlink.net
Subject: WTB: Collins RE KWM2A`'

Wanted: Collins RE KWM2A
Reply Email with price and condition.
Thanks,Rich.

Date: Thu, 25 May 2000 15:14:37 GMT
From: richcom@earthlink.net
Subject: WTB: Collins S Line`'

Wanted: Collins S Line
Reply Email
Rich

Date: Thu, 25 May 2000 22:50:04 -0400
From: George Rybicki
Subject: WTB: HRO B coil (7-14 mhz)

I would like to find a B coil for my HRO, old style with handles
preferred, but I'll take a
hro-50 coil .

Thanks

George

Date: Wed, 24 May 2000 22:36:10
From: jnr@nwlink.com (John N. Ritter)
Subject: WTB: UTC S-20 modulation transformer

Want to buy: UTC S-20 modulation transformer

John

K7VGF

Date: Thu, 25 May 2000 08:24:11 -0700
From: "lou de beer"
Subject: WTB XTALS

The crystal frequency should be 21.5mhz NOT 24.5MHX.....Lou,,,ND6W

Date: Thu, 25 May 2000 08:20:25 -0700
From: "lou de beer"
Subject: WTB Xtals

Iam looking for a 24.5mhz crystal for a Johnson Viking
xmitter.....Lou...ND6W

End of Ham-BoatAnchors Digest V2000 #147
****

--0520-0933-43-PART-BREAK--

2665. HELP! need info on marine receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Badkitty <castleridge1@icqmail.com>
Message-ID: <2aatiskeemudql364hc7rvrh8pnnvj1fte@4ax.com>
Source record: 66072

Recently acquired this old receiver and would like to find a schematic
before I "dig in".

It's a Radiomarine Corporation Of America model AR-6506-B Mfd. in
Aug. of 1944. 5 bands. Seen here:
http://members.xoom.com/dc265/radio/May/P0000465sc.JPG
http://members.xoom.com/dc265/radio/May/P0000466sc.JPG
Looking at the date and the lack of any military markings, I'm
guessing this was made for the Merchant Marine Service. I've never
seen shielding like this before. (3 layers)

Where could I find some documentation on this barge?

John
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com

2666. Re: Heathkit MT-1 Manual WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Badkitty <castleridge1@icqmail.com>
Message-ID: <g6etisguevdm8t1phg584uvrl9al18o7lk@4ax.com>
Source record: 66073

Old Heathkit manuals can be ordered from:

http://www.heathkit.com/parts.html

Hope this helps.

On Fri, 26 May 2000 03:09:48 GMT, Sandy Gerli <angerli@home.com>
wrote:

>Hi,
>
>Looking for a good-condx. manual. Anyone have one to part with??
>
>73,

John
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com

2667. FA Johnson Viking Phone Patch in Exc Condition ends Sunday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: N6AX <n6axNOn6SPAM@pacbell.net.invalid>
Message-ID: <0137cef8.0e4407b8@usw-ex0107-055.remarq.com>
Source record: 66074

Johnson Viking phone patch on eBay. Ends Sunday

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338773114

Thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2668. FS: APS-104 radar modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: worley@07snowhill.com
Message-ID: <392ED1B6.EBCF6703@07snowhill.com>
Source record: 66075

I have a mil surplus modulator unit from APS-104 search radar (likely from B-52 bomber - 1960s vintage). Was used to fire a large pulse magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Located in southeast Alabama, 36330 zip. NOTE: Please REMOVE the "07" to reply or call 334-347-5281 day/eve.

2669. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Tom Bruhns <tom_bruhns@agilent.com>
Message-ID: <392ED557.3644ECB2@agilent.com>
Source record: 66076

Oh, it would surely have been more fun playing with the blonde. Wh??
Huh? Oh, that was _bond_, not blonde. Well, that's a different
matter then...

Cheers,
Tom

Jim Campbell wrote:
>
> But would you have had as much fun playing with the bond?
>
> Jim, K4YM
>
> "George R. Gonzalez" wrote:
>
> > If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> > $8,189.

2670. FS: JOHNSON RANGER I PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <3EAX4.329$O13.656852@ratbert.tds.net>
Source record: 66077

I HAVE THE FOLLOWING PARTS FOR SALE FOR AN E.F. JOHNSON VIKING RANGER.
PRICES QUOTED INCLUDE SHIPPING IN THE USA ONLY:

QUANTITY PART
PRICE
AVAILABLE DESCRIPTION

2 POWER TRANSFORMER
$55 EACH
2 HIGH VOLTAGE CHOKE
$45 EACH
1 1ST STAGE MOD XFMR (UNDER CHASIS) $35
1 METER WITH SHIELD & BUSHINGS $35

I ALSO HAVE VARIOUS SMALL PARTS STILL LEFT.

FRONT PANEL, KNOBS, CABINET & FEET, TANK COIL, MAIN MOD XFMR, ARE ALL GONE.

E-MAIL ME AND I WILL SEE IF I CAN HELP YOU.

K9VDD@TDS.NET

2671. BOSTON BA's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Bismarck Wichy <wd0hco@ev1.net>
Message-ID: <sitodhv5pj166@corp.supernews.com>
Source record: 66078

Will be at Boston next week on business. Any locations that have old BA radios or electronic junk or even NEW ham radios?

How about it bean town ???

Thanks - WD0HCO

2672. Re: BOSTON BA's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Tetrode <tetrode@sprynet.com>
Message-ID: <8gmpglfad1@slb0.atl.mindspring.net>
Source record: 66079

Bean town is all pooped out of good BA places, or any BA places as far as I know. Years ago there used to be places like Meshna and Young Engineering that were pretty good.

Your best bet is to take a drive out of town.

There is a Ham Radio Outlet in Salem, NH, which is about 40 minutes up RT93. Its mostly all the new stuff but they do have a small consignment shelf.

But for a real treat venture a couple hours north to Pi-exx in Hillsboro, NH.
Chris Sieg has an electronics business there with a large inventory of boatanchor radio gear. (If you ask nice he might let you wander around the back). It's not too often you can walk down a main street in a little town and see a store front window with Collins and Heath radios in it! Recommend you call him at 603-464-5411 before attempting a visit.

Have fun in Bah-ston!

John
KA1XC

Bismarck Wichy wrote in message ...
>Will be at Boston next week on business. Any locations that have old BA
>radios or electronic junk or even NEW ham radios?
>
>How about it bean town ???
>
>
>Thanks - WD0HCO

2673. Re: BOSTON BA's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Tetrode <tetrode@sprynet.com>
Message-ID: <8gmq9pgr1@slb3.atl.mindspring.net>
Source record: 66080

Hmm,
that number I gave you for PIEXX might be just for fax now; I just looked at
their page and they list (603)464-5625 for voice now. They have a page at
http://www.piexx.com

John

2674. FS:Sams Photofacts sets1-1900+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <GdCX4.11959$NE3.580588@nntp1.onemain.com>
Source record: 66081

Hi guys,

Today i came across a bunch of original Howard W. Sams & Co. "Photofact" -- 7 filing cabinets from set no. 1 - 1900+ or there abouts. I loaded up sets no. 1-585 which is all i could carry. I could piece meal them out on ebay I suppose or try to sell the lot. Is there any one intrested in them? Or give me some suggestions on unloading them.
They seem very complete with Cumulative index from sets No.1 starting from 6-1946.. Besides the radio service data folders sets 1-1900+ there are dozens of Photofact books and plenty of notebooks full of service data.
Thanks, Steve N6TT@jps.net

2675. Re: NC-183D/NC-300 Comparison

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <UMDX4.868$Zm5.52349@bgtnsc06-news.ops.worldnet.att.net>
Source record: 66082

Actually, in terms of sensitivity, the Drake 2B will receive as well as most of today's receivers. It may not be as good, in terms of ultimate channel selectivity, stability, etc. The National NC300 was also a very good receiver; it boasted a NF of right around 8dB. The problem is that many of the boatanchors need to be revamped; you know the story, things such as cathode bypass caps, biasing resistors which have changes value over the years, changing the Q point of the tubes.
On a final note, I would say that if you find one of these receivers in proper operating condition, they are great! I've had sever of them myself. As far as the NC183D; that receiver was nothing ever to write home about; the HRO60 was a much better unit. Now if I could have gotten an NC400.....

Pete Gianakopoulos

Lamb <k7fm@teleport.com> wrote in message
news:vG1X4.7714$NE3.383686@nntp1.onemain.com...
> Many years ago my friend had an NC 183D which he was very proud of. One
day
> the local radio dealer talked him into bringing home a Drake 2B. The 2B
ran
> circles around the NC 183D. It was more sensitive, more stable, more
> selective and the frequency calibration was more accurate.
>
> We checked the alignment and found it was within specifications. He sold
> his NC 183D and bought a Drake 2B.
>
> The NC 183D is dual conversion so has less image problems than the 183.
> But, it is also noisier internally.
>
> Neither receiver will receive as well as almost any modern receiver. Both
> look like they are out of the 50's and are nice to look at and heavy. It
> that is what you want, buy either or both.
>
> 73, Colin K7FM
>
>

2676. Re: FS/FT: Blackface Tempo One project/parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <392EF270.EECA1D99@juno.com>
Source record: 66083
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Would trade for working RS HTX-100. Doesn't have to be perfect
cosmetically......
Mark W4UDX

W4UDX wrote:

> For Sale / Trade:
> Tempo One blackface with matching PS/speaker. This is the late model
> with the solid-state balanced modulator. I bought it at Dayton and it
> need help. Seems some CB'er monkey'ed around in it and screwed some
> things up. I removed the CB crystals (these will not be included, they
> went into the trash). The 28.5 to 29 MHz crystal is there. I corrected
> some of the butchering, but don't have the time to finish it. All the
> parts are there, a few tubes are the wrong ones (I think) and the finals
> are there and look good. The radio powers up but doesn't receive or
> transmit. The power supply is OK. Both cabinets need a fresh coat of
> paint. All the knobs are there and original. Manual is for Yaesu FT-200
> (Tempo One) and looks like new.
>
> $100 shipped mainland USA or trade for ???
>
> Thanks.... Mark W4UDX.

2677. FS/FT: Blackface Tempo One project/parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <392EF1AA.AB35789D@juno.com>
Source record: 66084
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale / Trade:
Tempo One blackface with matching PS/speaker. This is the late model with the solid-state balanced modulator. I bought it at Dayton and it need help. Seems some CB'er monkey'ed around in it and screwed some things up. I removed the CB crystals (these will not be included, they went into the trash). The 28.5 to 29 MHz crystal is there. I corrected some of the butchering, but don't have the time to finish it. All the parts are there, a few tubes are the wrong ones (I think) and the finals are there and look good. The radio powers up but doesn't receive or transmit. The power supply is OK. Both cabinets need a fresh coat of paint. All the knobs are there and original. Manual is for Yaesu FT-200 (Tempo One) and looks like new.

$100 shipped mainland USA or trade for ???

Thanks.... Mark W4UDX.

2678. Wanted: Mod plans for HW-8 AGC/S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <392EEF4E.F8C3EE7A@juno.com>
Source record: 66085
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Looking for mod plans to add AGC/ S-meter circuit to the Heathkit HW-8
QRP radio.
Please email to me or let me know of websites that have this mod.
Thanks. Mark W4UDX

2679. FS: HIGH VOLTAGE SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <16699-392F0679-85@storefull-151.iap.bryant.webtv.net>
Source record: 66086

Homebrew solid state high voltage power supply - 3,000 volts @ 250 mA.
It works! (picture available) Price is $250. I would prefer a purchaser
who can pick up. I'm located in the Albany, NY area.

LIST OF ITEMS FOR SALE: (revised 5/19/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2680. Re: FS:Sams Photofacts sets1-1900+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <392F1978.1CCC8B30@ix.netcom.com>
Source record: 66087

Steve Massey wrote:

> Hi guys,
>
> Today i came across a bunch of original Howard W. Sams & Co. "Photofact" --
> 7 filing cabinets from set no. 1 - 1900+ or there abouts. I loaded up sets
> no. 1-585 which is all i could carry. I could piece meal them out on ebay I
> suppose or try to sell the lot. Is there any one intrested in them? Or give
> me some suggestions on unloading them.
> They seem very complete with Cumulative index from sets No.1 starting from
> 6-1946.. Besides the radio service data folders sets 1-1900+ there are
> dozens of Photofact books and plenty of notebooks full of service data.
> Thanks, Steve N6TT@jps.net

==========
Hi Steve -- A fellow ham was about to throw out 12 Sams covering vacuum tube CB sets. I put them on E-Bay and they sold for $36.00 -- so you can imagine what I would suggest.

See URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334075841

Good Luck
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2681. Radios for sale. (Hallicrafters/Crosley)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Nathan Gingras <kb9lsx@yahoo.com>
Message-ID: <392f2c66$0$26042@news.execpc.com>
Source record: 66088
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

Hallicrafters S-20 Sky Champion. Excellent Condition.

Crosley Fiver Tabletop Model. Excellent Condition. Missing small bit of veneer on top.

Will Consider trades for ANALOG synth gear ONLY.

E-mail ngingras@execpc.com

2682. Air King SW radio help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: goodguyy@webtv.net
Message-ID: <23343-392F32A8-71@storefull-126.bryant.webtv.net>
Source record: 66089

I have an air king black case metal radio
model TCS-6 . there is a round jack in front labled ''power connector''

How can i find one of these and how big is it ?

thanks
ken

2683. Interested in military radio gear?? :

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8gncumcjf1@slb3.atl.mindspring.net>
Source record: 66090
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.swap

For those into collecting, restoring and operating
military radio equipment, check out the
armyradios mailing list, which is currently
at 200+ members... We are into CARC-Green,
solid-state stuff with handles, and also Black-crinkle stuff
with dynamotors..

for details, see:

http://www.tactical-link.com ,
or one of the links below:

Shortcut URL to the armyradios page:
<http://www.onelist.com/community/armyradios>

Community email addresses:
Post message: armyradios@onelist.com
Subscribe: armyradios-subscribe@onelist.com
Unsubscribe: armyradios-unsubscribe@onelist.com
List owner: armyradios-owner@onelist.com

--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

2684. Re: Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <ASGX4.18423$RO1.608227@nntp3.onemain.com>
Source record: 66091

Don't be too sure on that....This week I read, on the ARRL web site, that they're cooperating with some agency about a study of potential increased cancer rates among hams.

Mark K3ZX

Dan Fox wrote in message <20000526191115.266$eh@newsreader.com>...
>Guys, guys --
>
>Frequencies don't kill people - guns kill people. (yuk, yuk)
>
>
>
>
>"Mark Bell" <bellfamily@supernet.com> wrote:
>> I'm not quite sure if there is a correlation between gun control and
>> taking away our frequencies, aside from the general issue of government
>> control.
>>
>
>--
>Dan, W2IQD

2685. Central Electronics 10A sideband exciter FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-26 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <392F54E4.4A6CF383@blarg.net>
Source record: 66092

I have a CE model 10A sideband exciter. It is a piece of history, being the first sideband transmitter available to hams. It is the old phasing type unit. It doesn't use any crystal filters. It's been sitting in an attic for years, or decades. Appears to be all there, though. I even have the original manual for it. Condition is dirty, but could be cleaned up and got working, again. $75 plus a few for shipping. 73 de Jim, W7LS

2686. GB6VR ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8gn6ae$7t5$1@news8.svr.pol.co.uk>
Source record: 66093
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,uk.radio.amateur

A station of interest to valve radio enthusiasts ...

GB6VR (Valve Radio) will be on Air this Sunday, 28th May, from the East
Suffolk Wireless Revival Rally
located in Ipswich Suffolk UK.

We will be operating on 80/40/20m bands with old valve radio equipment.
We hope to be using AM on 80m, so look forward to hearing all you AM
enthusiasts!

If you hear us then do please give us a call ...

73 es gud dx om.

MikeT ...

M0AWS / GB6VR / G1SYT

2687. Who Sold Me an Apache?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Denis Sharon <denis.sharon@worldnet.att.net>
Message-ID: <ZEFX4.6334$793.409043@bgtnsc05-news.ops.worldnet.att.net>
Source record: 66094

Help! A nice gentleman sold me a very clean Heath Apache and SB-10 at the Rochester, NH hamfest. He told me that he had the manuals for it and would be glad to send them to me. That's the good news. The bad news is that we parted company without exchanging names and addresses. Bummer!

So, if you are that person OR if you have any idea who it might be, PLEASE contact me. (Hint: the seller was leaving early to attend a wedding. Does that help?)

Thanks,

Denis Sharon W1AOK
Ridgefield, CT

2688. fa: Heathkit HD-10 Keyer @$19.50, Works, Ends Sunday!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526224905.06067.00000278@ng-ce1.aol.com>
Source record: 66095

NoReserve, Super nice pic only at $19.50 less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338618385
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2689. fa: HAL CRI-200 Computer RTTY/CW Interface@$30

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526225148.06067.00000281@ng-ce1.aol.com>
Source record: 66096

NoReserve, Nice pictures, only at $30, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338639920
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2690. fa: Yaesu YO-101 Station Scope @$105 ends sunday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526225737.28933.00000248@ng-bj1.aol.com>
Source record: 66097

NoReserve, Nice pictures, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338722106
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2691. fa: Yaesu FC-901 Tuner, Mint, "1 of the best made" 2-days!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526230017.28933.00000252@ng-bj1.aol.com>
Source record: 66098

Noreserve, Super nice pictures, Almost mint with manual. Puts the newer tuners
to shame, rated 500 watts!, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338749452
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2692. FA: ICOM R-71A with "PBT" Almost Mint@$355, 2-days left.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526230244.28933.00000254@ng-bj1.aol.com>
Source record: 66099

LoReserve, Nice pictures, almost mint, the reserve is under its current value,
one of the Best SW receivers made, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2693. fa: Heil HM-10-4 Mike in box w/Kenwood cable, 2-days

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526230527.28933.00000258@ng-bj1.aol.com>
Source record: 66100

NoReserve, ends sunday only at about $50, cost almost $100, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338696174
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2694. fa: THREE Nice Vintage Radio Related Books, 1933/44/47

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526232808.28933.00000260@ng-bj1.aol.com>
Source record: 66101

NoReserve, Nice Pictures, Antique radio related books, check them out, cheep
starting bids>>
BOOK: ELEMENTS of RADIO Comm 1934
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341178703
BOOK: The OSCILLATOR 1944
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
WESTERN ELECTRIC Tube Manual 1947
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341219245
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2695. National NCX-500 parts WANTED!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Sandy Gerli <angerli@home.com>
Message-ID: <392F4323.9972F9D@home.com>
Source record: 66102

Hi,

Restoring a nice ol' NCX-500 xcvr. Need to get a National XCU-27
octal plugin xtal Calibrator. Also a main tuning knob.

Can someone help me with these bits?

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

2696. Drake TR-6/RV-6 station A Little over 1 DAY REMAINING ON EBAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000527001511.08269.00000267@ng-fc1.aol.com>
Source record: 66103

Collector Quality Drake TR-6 with rare matching RV-6 remote VFO, Power supply, NB-9 noise blanker installed and (not shown) Drake 7075 microphone. This station is absolutely beautiful cosmetically and electrically. Very little use since new. It has the original Sylvania tubes in it and delivers full output. Extra crystals installed in some of the slots. The factory NB-9 noise blanker works well supressing most QRM and elecrtical noise. The 7075 microphone makes good use of one’s voices harmonics and has a smooth tone. I have the original manual for the TR-6 but not the RV-6 and 7075 microphone. If you want to catch some of the terrific E-skip this season on SSB/CW or want to work AM on 50.400 here's a chance to do it with something other than a Yaecomwoods out of the box radio. I guarantee it to be working when it arrives but no other guarantee is expressed or implied. The pictures shown here are grainy and lack detail. They do not do it justice. Unfortunately, I do not have a better digital camera. Please email me if you have any questions. I’d prefer the lucky winner of this station pick it up at my home but I will pack it very carefully and ship internationally if need be. Payment to be in U.S. funds only. Reason for selling: I recently upgraded my license and prefer to concentrate my operating time on HF. If there were a Drake museum and they needed a six meter station to fill the slot and use every day; this would be the radio to do it with. Happy bidding and good luck. Please go to my URL for pictures since it's not showing up on ebay: http://hometown.aol.com/yardleyite/index.html
Please find URL on ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338268051

2697. WTB National NCX-1000 Main Tuning Knob:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000527011747.07047.00000310@ng-cc1.aol.com>
Source record: 66104

If anyone has a main spinner tuning knob for a National NCX-1000 for sale please let me know. Please respond to my email address (yardleyite@aol.com) only.
Thank you and 73 de Joe N3IBX

2698. inflatable and diving gear for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: "derek.billinge" <derek.billinge@virgin.net>
Message-ID: <j6LX4.48$si6.2044@news6-win.server.ntlworld.com>
Source record: 66105

Full set of diving gear.
Includes two medium sized membrane and neoprene suits.
Four bottles in test.
Aladin dive computer.
Loads of accessories.
£1200
Phone Jim, 0151 6381851
Wallasey Merseyside UK
Also
Flatacraft 4.4m inflatable rigid hull boat with centre console.
40 HP Mariner outboard.
Twin petrol tanks.
Snipe break back trailer.
3000 GPS and fish finder.
Ship to shore radio.
Open to any trial.

£3500

2699. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <392FA7AB.6630@frontiernet.net>
Source record: 66106

I believe that some people resent ebay, because of the effect that
these astronomical auctions seem to have on the relative value of used
ham gear. Remember, very few of us hams are rich, yet most of us would
love to have collections to one degree or another.
While you can't hold it against someone for wanting top dollar for
their gear, some of the critics of ebay are concerned about the long
term effects on prices which are rising faster than their paychecks.
On the other hand, most critics seem to dislike ebay because they
can't "make a killing" on a everything that they see and want. Ebay
seems to strip them of their ability to pursuade people to lower their
price to what the buyer wants to pay.
Chuck

Leonard Martin wrote:
>
> Saturday, May 27, 2000
> 3:15 AM
>
> Hey Guys and Gals,
>
> This is the United States, remember? That means there are a lot of RICH
> PEOPLE OUT THERE. How hard is it to spend $3500 for a toy when your income
> is, say, $10,000,000 a year. (Lots of our CEOs make more.)
>
> Or do you just like to cling to the comforting notion that everyone in the
> good old USA is "middle class'?
>
> In article <392ED557.3644ECB2@agilent.com>, Tom Bruhns
> <tom_bruhns@agilent.com> wrote:
>
> > Oh, it would surely have been more fun playing with the blonde. Wh??
> > Huh? Oh, that was _bond_, not blonde. Well, that's a different
> > matter then...
> >
> > Cheers,
> > Tom
> >
> >
> > Jim Campbell wrote:
> > >
> > > But would you have had as much fun playing with the bond?
> > >
> > > Jim, K4YM
> > >

> > > "George R. Gonzalez" wrote:
> > >
> > > > If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> > > > $8,189.
>
> --
> --
> Len the Obscure

2700. SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000527090108.18548.00000770@ng-cg1.aol.com>
Source record: 66107

Depressed and under psychiatric care for over a year after selling my MINT SX-115 to a gentleman in CA (cannot remember who). If it is you, I would like to buy it back at a heafty profit! (My doctor has agreed to defer bills over a longer term to help relieve my stress). If it is NOT you and you know of one that is EXCELLENT to MINT cosmetically and electrically, PLEASE contact me. I would like to lead a normal life again! Thanks
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

2701. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON580058200005210830.AA3027023@ewinet.net>
Source record: 66108
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0521-0830-27-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0521-0830-27-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sun, 21 May 2000 07:27:45 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA03743
for ; Sat, 27 May 2000 05:11:15 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA15455
sendmail 8.8.8AS/UCSD8.3
Sat, 27 May 2000 04:30:22 -0700 (PDT)
Message-Id: <200005271130.EAA15455@mail.ucsd.edu>
Date: Sat, 27 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #148
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sat, 27 May 2000 Volume 2000 : Issue 148

Today's Topics:
Air King SW radio help please
BOSTON BA's? (3 msgs)
cancel <392C0796.47D3F39B@cwcom.net>
cancel <392CE95F.D04D99E9@cwcom.net>
Central Electronics 10A sideband exciter FS
Crystals Needed
Drake TR-6/RV-6 station A Little over 1 DAY REMAINING ON EBAY
fa: HAL CRI-200 Computer RTTY/CW Interface@$30
fa: Heathkit HD-10 Keyer @$19.50, Works, Ends Sunday!
fa: Heil HM-10-4 Mike in box w/Kenwood cable, 2-days
FA: ICOM R-71A with "PBT" Almost Mint@$355, 2-days left.
fa: THREE Nice Vintage Radio Related Books, 1933/44/47
fa: Yaesu FC-901 Tuner, Mint, "1 of the best made" 2-days!
fa: Yaesu YO-101 Station Scope @$105 ends sunday
FA Johnson Viking Phone Patch in Exc Condition ends Sunday
FS/FT: Blackface Tempo One project/parts radio (2 msgs)
FS: APS-104 radar modulator
FS: Collins KWM-2A Transceiver with PM-2 P/S
FS: JOHNSON RANGER I PARTS
FS:Sams Photofacts sets1-1900+ (2 msgs)
F S AES PK232 MBX
F S FILTER BANK FOR THE SB220
F S FT243 XTALS
GB6VR ...
Heathkit MT-1 Manual WANTED
HELP! need info on marine receiver.
History Project.
inflatable and diving gear for sale
MD Hamfest - June 18th
National NCX-500 parts WANTED!
NC-183D/NC-300 Comparison
Off Subject Comment, Please Do Not Read If You Are Sensitive (3 msgs)
Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #147
Radios for sale. (Hallicrafters/Crosley)
Sell your Tube Gear!
Triad F-5U ???
Wanted: Mod plans for HW-8 AGC/S-meter
What a Bargain ! (3 msgs)
Who Sold Me an Apache?
WTB: Clock with cover for HQ-145 (interchangeable?)
WTB B&K 747 Tube Tester
WTB National NCX-1000 Main Tuning Knob:

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/148

Date: Fri, 26 May 2000 20:27:52 -0600 (MDT)
From: goodguyy@webtv.net (Ken G.)
Subject: Air King SW radio help please

I have an air king black case metal radio
model TCS-6 . there is a round jack in front labled ''power connector''

How can i find one of these and how big is it ?

thanks
ken

Date: Fri, 26 May 2000 15:41:54 -0500
From: "Bismarck Wichy"
Subject: BOSTON BA's?

Will be at Boston next week on business. Any locations that have old BA
radios or electronic junk or even NEW ham radios?

How about it bean town ???

Thanks - WD0HCO

Date: Fri, 26 May 2000 17:27:35 -0400
From: "Tetrode"
Subject: BOSTON BA's?

Hmm,
that number I gave you for PIEXX might be just for fax now; I just looked at
their page and they list (603)464-5625 for voice now. They have a page at
http://www.piexx.com

John

Date: Fri, 26 May 2000 17:13:52 -0400
From: "Tetrode"
Subject: BOSTON BA's?

Bean town is all pooped out of good BA places, or any BA places as far as I
know. Years ago there used to be places like Meshna and Young Engineering
that were pretty good.

Your best bet is to take a drive out of town.

There is a Ham Radio Outlet in Salem, NH, which is about 40 minutes up RT93.
Its mostly all the new stuff but they do have a small consignment shelf.

But for a real treat venture a couple hours north to Pi-exx in Hillsboro,
NH.

Chris Sieg has an electronics business there with a large inventory of boatanchor radio gear. (If you ask nice he might let you wander around the back). It's not too often you can walk down a main street in a little town and see a store front window with Collins and Heath radios in it! Recommend you call him at 603-464-5411 before attempting a visit.

Have fun in Bah-ston!

John
KA1XC

Bismarck Wichy wrote in message ...
>Will be at Boston next week on business. Any locations that have old BA
>radios or electronic junk or even NEW ham radios?
>
>How about it bean town ???
>
>
>Thanks - WD0HCO

Date: Fri, 26 May 2000 20:51:13 +0100
From: DUNCAN WALTERS
Subject: cancel <392C0796.47D3F39B@cwcom.net>

This message was cancelled from within Mozilla.

Date: Fri, 26 May 2000 20:51:24 +0100
From: DUNCAN WALTERS
Subject: cancel <392CE95F.D04D99E9@cwcom.net>

This message was cancelled from within Mozilla.

Date: Fri, 26 May 2000 21:53:56 -0700
From: Jim/Julia
Subject: Central Electronics 10A sideband exciter FS

I have a CE model 10A sideband exciter. It is a piece of history, being the first sideband transmitter available to hams. It is the old phasing type unit. It doesn't use any crystal filters. It's been sitting in an attic for years, or decades. Appears to be all there, though. I even have the original manual for it. Condition is dirty, but could be cleaned up and got working, again. $75 plus a few for shipping. 73 de Jim, W7LS

Date: Fri, 26 May 2000 14:10:54 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Crystals Needed

In article <8gki12$eh3$1@slb2.atl.mindspring.net>, w6tr@mindspring.com says...
>
>Now that I have my Viking II up and running, and no VFO, I need some FT243
>crystals. I am looking for 3870, 3885 and 1925 kcs. Tried calling Peterson
>Radio in Iowa but they must be on vacation. Anyone have some of these
>frequencies surplus to their needs or know where I can buy them. I called

>International and they told me that they no longer produce the FT243 style.
>
>Regards,
>Bob W6TR

Bob,

JAN Crystals used to make FT-243's. 1-800-JAN-XTAL

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: 27 May 2000 04:15:11 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Drake TR-6/RV-6 station A Little over 1 DAY REMAINING ON EBAY

Collector Quality Drake TR-6 with rare matching RV-6 remote VFO, Power supply, NB-9 noise blanker installed and (not shown) Drake 7075 microphone. This station is absolutely beautiful cosmetically and electrically. Very little use since new. It has the original Sylvania tubes in it and delivers full output. Extra crystals installed in some of the slots. The factory NB-9 noise blanker works well supressing most QRM and elecrtical noise. The 7075 microphone makes good use of one’s voices harmonics and has a smooth tone. I have the original manual for the TR-6 but not the RV-6 and 7075 microphone. If you want to catch some of the terrific E-skip this season on SSB/CW or want to work AM on 50.400 here's a chance to do it with something other than a Yaecomwoods out of the box radio. I guarantee it to be working when it arrives but no other guarantee is expressed or implied. The pictures shown here are grainy and lack detail. They do not do it justice. Unfortunately, I do not have a better digital camera. Please email me if you have any questions. I’d prefer the lucky winner of this station pick it up at my home but I will pack it very carefully and ship internationally if need be. Payment to be in U.S. funds only. Reason for selling: I recently upgraded my license and prefer to concentrate my operating time on HF. If there were a Drake museum and they needed a six meter station to fill the slot and use every day; this would be the radio to do it with. Happy bidding and good luck. Please go to my URL for pictures since it's not showing up on ebay: http://hometown.aol.com/yardleyite/index.html
Please find URL on ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338268051

Date: 27 May 2000 02:51:48 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: HAL CRI-200 Computer RTTY/CW Interface@$30

NoReserve, Nice pictures, only at $30, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338639920
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 27 May 2000 02:49:05 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heathkit HD-10 Keyer @$19.50, Works, Ends Sunday!

NoReserve, Super nice pic only at $19.50 less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338618385
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 27 May 2000 03:05:27 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Heil HM-10-4 Mike in box w/Kenwood cable, 2-days

NoReserve, ends sunday only at about $50, cost almost $100, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338696174
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 27 May 2000 03:02:44 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: ICOM R-71A with "PBT" Almost Mint@$355, 2-days left.

LoReserve, Nice pictures, almost mint, the reserve is under its current value,
one of the Best SW receivers made, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 27 May 2000 03:28:08 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: THREE Nice Vintage Radio Related Books, 1933/44/47

NoReserve, Nice Pictures, Antique radio related books, check them out, cheep
starting bids>>
BOOK: ELEMENTS of RADIO Comm 1934
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341178703
BOOK: The OSCILLATOR 1944
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
WESTERN ELECTRIC Tube Manual 1947
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341219245
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 27 May 2000 03:00:17 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu FC-901 Tuner, Mint, "1 of the best made" 2-days!

Noreserve, Super nice pictures, Almost mint with manual. Puts the newer tuners
to shame, rated 500 watts!, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338749452
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 27 May 2000 02:57:37 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Yaesu YO-101 Station Scope @$105 ends sunday

NoReserve, Nice pictures, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338722106
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Fri, 26 May 2000 11:28:51 -0700
From: N6AX
Subject: FA Johnson Viking Phone Patch in Exc Condition ends Sunday

Johnson Viking phone patch on eBay. Ends Sunday

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338773114

Thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Fri, 26 May 2000 17:53:52 -0400
From: W4UDX
Subject: FS/FT: Blackface Tempo One project/parts radio

Would trade for working RS HTX-100. Doesn't have to be perfect
cosmetically......
Mark W4UDX

W4UDX wrote:

> For Sale / Trade:
> Tempo One blackface with matching PS/speaker. This is the late model
> with the solid-state balanced modulator. I bought it at Dayton and it
> need help. Seems some CB'er monkey'ed around in it and screwed some
> things up. I removed the CB crystals (these will not be included, they
> went into the trash). The 28.5 to 29 MHz crystal is there. I corrected
> some of the butchering, but don't have the time to finish it. All the
> parts are there, a few tubes are the wrong ones (I think) and the finals
> are there and look good. The radio powers up but doesn't receive or
> transmit. The power supply is OK. Both cabinets need a fresh coat of
> paint. All the knobs are there and original. Manual is for Yaesu FT-200
> (Tempo One) and looks like new.
>
> $100 shipped mainland USA or trade for ???
>
> Thanks.... Mark W4UDX.

Date: Fri, 26 May 2000 17:50:34 -0400
From: W4UDX
Subject: FS/FT: Blackface Tempo One project/parts radio

For Sale / Trade:
Tempo One blackface with matching PS/speaker. This is the late model
with the solid-state balanced modulator. I bought it at Dayton and it
need help. Seems some CB'er monkey'ed around in it and screwed some
things up. I removed the CB crystals (these will not be included, they
went into the trash). The 28.5 to 29 MHz crystal is there. I corrected

some of the butchering, but don't have the time to finish it. All the parts are there, a few tubes are the wrong ones (I think) and the finals are there and look good. The radio powers up but doesn't receive or transmit. The power supply is OK. Both cabinets need a fresh coat of paint. All the knobs are there and original. Manual is for Yaesu FT-200 (Tempo One) and looks like new.

$100 shipped mainland USA or trade for ???

Thanks.... Mark W4UDX.

Date: 26 May 2000 14:35:38 -0600
From: worley@07snowhill.com
Subject: FS: APS-104 radar modulator

I have a mil surplus modulator unit from APS-104 search radar (likely from B-52 bomber - 1960s vintage). Was used to fire a large pulse magnetron (in another unit). Contains a 4C35 thyratron, four 3B29 HV rectifiers and a few smaller tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual (extra $5 for all, n/c for just the basic schematic & info). Still in original box, but used, collector's item, $55 (prefer pick up - box exceeds UPS size limit).(For an additional $20, I can shave down the foam insert and modify the box for UPS shipping, just takes a lot of time & effort to do this, and will cost at least another $40 to $60 to ship 105 lbs.) Located in southeast Alabama, 36330 zip. NOTE: Please REMOVE the "07" to reply or call 334-347-5281 day/eve.

Date: Sat, 27 May 2000 02:34:33 GMT
From: peter5487@my-deja.com
Subject: FS: Collins KWM-2A Transceiver with PM-2 P/S

FS: Collins KWM-2A Transceiver (W/E) with PM-2 Power supply
from local estate sale. Hooked up the PM-2 Power supply but
no audio although all tubes light up - I am not technically
competent to troubleshoot but it could be a good restoration
project for someone who understand and has experience with
this radio. Front face is very clean but missing one knob and
few screws around on the top of the cabinet. Complete with
all manuals and schematics. Jpegs availabe upon request.
Asking $500 US. + shipping.

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Fri, 26 May 2000 19:54:39 GMT
From: " K9VDD"
Subject: FS: JOHNSON RANGER I PARTS

I HAVE THE FOLLOWING PARTS FOR SALE FOR AN E.F. JOHNSON VIKING RANGER.
PRICES QUOTED INCLUDE SHIPPING IN THE USA ONLY:

QUANTITY PART
PRICE
AVAILABLE DESCRIPTION

2 POWER TRANSFORMER
$55 EACH
2 HIGH VOLTAGE CHOKE
$45 EACH
1 1ST STAGE MOD XFMR (UNDER CHASIS) $35
1 METER WITH SHIELD & BUSHINGS $35

I ALSO HAVE VARIOUS SMALL PARTS STILL LEFT.

FRONT PANEL, KNOBS, CABINET & FEET, TANK COIL, MAIN MOD XFMR, ARE ALL GONE.

E-MAIL ME AND I WILL SEE IF I CAN HELP YOU.

K9VDD@TDS.NET

Date: Fri, 26 May 2000 14:34:21 -0700
From: "Steve Massey"
Subject: FS:Sams Photofacts sets1-1900+

Hi guys,

Today i came across a bunch of original Howard W. Sams & Co. "Photofact" --
7 filing cabinets from set no. 1 - 1900+ or there abouts. I loaded up sets
no. 1-585 which is all i could carry. I could piece meal them out on ebay I
suppose or try to sell the lot. Is there any one intrested in them? Or give
me some suggestions on unloading them.
They seem very complete with Cumulative index from sets No.1 starting from
6-1946.. Besides the radio service data folders sets 1-1900+ there are
dozens of Photofact books and plenty of notebooks full of service data.
Thanks, Steve N6TT@jps.net

Date: Fri, 26 May 2000 17:40:25 -0700
From: ac6v
Subject: FS:Sams Photofacts sets1-1900+

Steve Massey wrote:

> Hi guys,
>
> Today i came across a bunch of original Howard W. Sams & Co. "Photofact" --
> 7 filing cabinets from set no. 1 - 1900+ or there abouts. I loaded up sets
> no. 1-585 which is all i could carry. I could piece meal them out on ebay I
> suppose or try to sell the lot. Is there any one intrested in them? Or give
> me some suggestions on unloading them.
> They seem very complete with Cumulative index from sets No.1 starting from
> 6-1946.. Besides the radio service data folders sets 1-1900+ there are
> dozens of Photofact books and plenty of notebooks full of service data.
> Thanks, Steve N6TT@jps.net

==========
Hi Steve -- A fellow ham was about to throw out 12 Sams covering vacuum tube CB

sets. I put them on E-Bay and they sold for $36.00 -- so you can imagine what I would suggest.

See URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334075841

Good Luck
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: 26 May 2000 14:02:23 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S AES PK232 MBX

AEA PACKET PK1232 MBX GUARANTEED $145
KANTRONIX CHALLENGER PACKET ETC $75
JOHNYK78

Date: 26 May 2000 14:12:51 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S FILTER BANK FOR THE SB220

FILTER BANK FOR THE SB220 AMP GOOD CONDITION SHIPPED FOR $50 ALSO FRONT PANEL FOR SB220 $28 JOHNYK78

Date: 26 May 2000 13:54:11 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S FT243 XTALS

3993 (2)
6406.667
6875
7165
7300
8040
8050
8098
8200
8402 CRYSTALS $4 EACH SHIPPING INCLUDED
JOHNYK78

Date: Sat, 27 May 2000 01:52:15 +0100
From: "Mike Tatum"
Subject: GB6VR ...

A station of interest to valve radio enthusiasts ...

GB6VR (Valve Radio) will be on Air this Sunday, 28th May, from the East Suffolk Wireless Revival Rally
located in Ipswich Suffolk UK.

We will be operating on 80/40/20m bands with old valve radio equipment. We hope to be using AM on 80m, so look forward to hearing all you AM enthusiasts!

If you hear us then do please give us a call ...

73 es gud dx om.

MikeT ...

M0AWS / GB6VR / G1SYT

Date: Fri, 26 May 2000 17:46:48 GMT
From: Badkitty
Subject: Heathkit MT-1 Manual WANTED

Old Heathkit manuals can be ordered from:

http://www.heathkit.com/parts.html

Hope this helps.

On Fri, 26 May 2000 03:09:48 GMT, Sandy Gerli
wrote:

>Hi,
>
>Looking for a good-condx. manual. Anyone have one to part with??
>
>73,

John
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com

Date: Fri, 26 May 2000 16:45:37 GMT
From: Badkitty
Subject: HELP! need info on marine receiver.

Recently acquired this old receiver and would like to find a schematic before I "dig in".

It's a Radiomarine Corporation Of America model AR-6506-B Mfd. in Aug. of 1944. 5 bands. Seen here:
http://members.xoom.com/dc265/radio/May/P0000465sc.JPG
http://members.xoom.com/dc265/radio/May/P0000466sc.JPG
Looking at the date and the lack of any military markings, I'm guessing this was made for the Merchant Marine Service. I've never seen shielding like this before. (3 layers)

Where could I find some documentation on this barge?

John
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com

Date: 26 May 00 14:06:52 GMT
From: jarodenbarger@stew-01.cea.purdue.EDU (John A. Rodenbarger)
Subject: History Project.

The Town I live in will be celebrating it's sesqui-centennial in 2003. Our local funeral director (it's a small town) gave a presentation last night with a large collection of early town memorabilia, and our librarian has received grant money to work on the project.

Over coffee this AM, I said to myself, "Self, surely Joe and you aren't the only hams to have ever tickled the airwaves from this corner of the world..."

So, here's the request:

I am looking for anything ham radio related that refers to Brookston, Indiana, Prairie Township, and/or White County, Indiana. QSL cards, pictures, rememberances, anything. Don't have much hope of finding anything, since Brookston is a small rural Indiana town (but it's a good place to call home) But I thought there might be an ancient QSL card floating around somewhere.

Thanks, and 73,
John WB9OFG

Date: Sat, 27 May 2000 08:49:01 +0100
From: "derek.billinge"
Subject: inflatable and diving gear for sale

Full set of diving gear.
Includes two medium sized membrane and neoprene suits.
Four bottles in test.
Aladin dive computer.
Loads of accessories.
£1200
Phone Jim, 0151 6381851
Wallasey Merseyside UK
Also
Flatacraft 4.4m inflatable rigid hull boat with centre console.
40 HP Mariner outboard.
Twin petrol tanks.
Snipe break back trailer.
3000 GPS and fish finder.
Ship to shore radio.
Open to any trial.

Date: Fri, 26 May 2000 13:42:23 GMT
From:
Subject: MD Hamfest - June 18th

The Frederick Amateur Radio Club (FARC) presents the annual
Father's Day Hamfest on Sunday, June 18, 2000
from 8:00am to 3:00pm, rain or shine.
(Access for tailgaters opens at 6:00am)

It's at the Frederick County Fairgrounds on East Patrick Street in
historic Frederick, Maryland. Easy access from I-70 and I-270,
plenty of parking.

Talk-in on the 147.060(+) MADRA repeater.

We'll have Radios, Electronics, Computers, Acres of Tailgating,
Indoor Commercial Vendors, VE Testing and more.

Good food and refreshments available.

On the web go to http://www.qsl.net/k3erm/ for more info and a map.

General admission is a $5.00 donation.
Tailgating spaces are $5.00 each + general admission
Indoor tables are $10.00 each before June 10th, $15.00 after.

One of the largest and most popular hamfests in the
Baltimore/Washington metro area. Don't miss it!

Questions? E-mail k3erm@qsl.net

Thanks & 73,
Bob K9CMR

Date: Sat, 27 May 2000 03:39:27 GMT
From: Sandy Gerli
Subject: National NCX-500 parts WANTED!

Hi,

Restoring a nice ol' NCX-500 xcvr. Need to get a National XCU-27
octal plugin xtal Calibrator. Also a main tuning knob.

Can someone help me with these bits?

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association

Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

Date: Fri, 26 May 2000 23:28:52 GMT
From: "NANCY GIANAKOPOULOS"
Subject: NC-183D/NC-300 Comparison

Actually, in terms of sensitivity, the Drake 2B will receive as well as most of today's receivers. It may not be as good, in terms of ultimate channel selectivity, stability, etc. The National NC300 was also a very good receiver; it boasted a NF of right around 8dB. The problem is that many of the boatanchors need to be revamped; you know the story, things such as cathode bypass caps, biasing resistors which have changes value over the years, changing the Q point of the tubes.
On a final note, I would say that if you find one of these receivers in proper operating condition, they are great! I've had sever of them myself. As far as the NC183D; that receiver was nothing ever to write home about; the HRO60 was a much better unit. Now if I could have gotten an NC400.....

Pete Gianakopoulos

Lamb wrote in message
news:vG1X4.7714$NE3.383686@nntp1.onemain.com...
> Many years ago my friend had an NC 183D which he was very proud of. One
day
> the local radio dealer talked him into bringing home a Drake 2B. The 2B
ran
> circles around the NC 183D. It was more sensitive, more stable, more
> selective and the frequency calibration was more accurate.
>
> We checked the alignment and found it was within specifications. He sold
> his NC 183D and bought a Drake 2B.
>
> The NC 183D is dual conversion so has less image problems than the 183.
> But, it is also noisier internally.
>
> Neither receiver will receive as well as almost any modern receiver. Both
> look like they are out of the 50's and are nice to look at and heavy. It
> that is what you want, buy either or both.
>
> 73, Colin K7FM
>
>

Date: 26 May 2000 23:11:15 GMT
From: danfoxart@yahoo.com (Dan Fox)
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Guys, guys --

Frequencies don't kill people - guns kill people. (yuk, yuk)

"Mark Bell" wrote:
> I'm not quite sure if there is a correlation between gun control and
> taking away our frequencies, aside from the general issue of government
> control.
>

--
Dan, W2IQD

Date: Fri, 26 May 2000 22:51:09 -0400
From: "Mark Bell"
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Don't be too sure on that....This week I read, on the ARRL web site, that
they're cooperating with some agency about a study of potential increased
cancer rates among hams.

Mark K3ZX

Dan Fox wrote in message <20000526191115.266$eh@newsreader.com>...
>Guys, guys --
>
>Frequencies don't kill people - guns kill people. (yuk, yuk)
>
>
>
>
>"Mark Bell" wrote:
>> I'm not quite sure if there is a correlation between gun control and
>> taking away our frequencies, aside from the general issue of government
>> control.
>>
>
>--
>Dan, W2IQD

Date: Sat, 27 May 2000 03:08:59 -0500
From: lmarti49@bellsouth.net (Leonard Martin)
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Saturday, May 27, 2000
2:50 AM

OhmyGod,

I'm reading along, digesting one after another perfectly rational post
about radios, and...suddenly...I'VE FALLEN INTO THE WORLD OF PARANOID

IGNORAMUSES. Folks, do you have any conception of how stupid...er, ignorant...you sound?

If I had any doubt of my pro-gun control position, it would only take one or two exhibitions such as this of the caliber of thought on the other side to firm up my conviction.

How could you improve your clarity of thought? To begin with, recognize there is NO rational connection between your gun and your frequencies: One is an object expressly designed to injure people, therefore inherently more dangerous than almost any other object available to us in daily life, and the other is NOT.

Another hint: Scientific studies regarding the danger, if any, of exposure to RF, are not at all likely to have been designed to take away your frequencies, even if funded by the government. Why? Because, first, they will be conducted by SCIENTISTS, and scientists actually tend to be interested in discovering truth, and therefore in testing the things they discover against nature How do you think you got the technology to access your frequencies in the first place? Through the activities of scientists, testing their truths over and over until they got them right. Such people will not lie lightly.
Second, even if the scientists did lie, it is extremely unlikely that they could make any sensible person believe that RF was so dangerous as to justify preventing anyone from experimenting with it, who was willing to run the personal risk. Look at cigarettes. Though proven to be extremely dangerous, it has taken 30 YEARS for the tide of public opinion to turn against them, and still almost no-one suggests outlawing them. This is because we who are anti-smoking are rational enough to know what hardship that would cause to existing smokers.

In other words, for God's sake set aside the paranoia and learn to think clearly. There is still hope for you.

In article , "Mark Bell"
wrote:

> Don't be too sure on that....This week I read, on the ARRL web site, that
> they're cooperating with some agency about a study of potential increased
> cancer rates among hams.
>
> Mark K3ZX
>
>
> Dan Fox wrote in message <20000526191115.266$eh@newsreader.com>...
> >Guys, guys --
> >
> >Frequencies don't kill people - guns kill people. (yuk, yuk)
> >
> >
> >
> >

> >"Mark Bell" wrote:
> >> I'm not quite sure if there is a correlation between gun control and
> >> taking away our frequencies, aside from the general issue of government
> >> control.
> >>
> >
> >--
> >Dan, W2IQD

--
--
Len the Obscure

Date: 26 May 00 13:33:30 GMT
From: staylor@lucent.COM (Taylor, Seth (Seth))
Subject: Out of Office AutoReply: Ham-BoatAnchors Digest V2000 #147

I am traveling on vacation. I will be back in my Whippany office onTuesday
5/30.

ST

Date: Fri, 26 May 2000 20:47:23 -0500
From: "Nathan Gingras"
Subject: Radios for sale. (Hallicrafters/Crosley)

For sale:

Hallicrafters S-20 Sky Champion. Excellent Condition.

Crosley Fiver Tabletop Model. Excellent Condition. Missing small bit of
veneer on top.

Will Consider trades for ANALOG synth gear ONLY.

E-mail ngingras@execpc.com

Date: Fri, 26 May 2000 19:04:29 -0400
From: Jeff James
Subject: Sell your Tube Gear!

The Boatanchor Classifieds

http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

Truly dedicated to Vintage Amateur Radio..

Thank you!

Date: 26 May 2000 12:38:52 GMT
From: jstroppe@uhl.uiowa.edu (John Stroppel)
Subject: Triad F-5U ???

I don't see the isolation voltage in the book. Looks like you are going
to have to give them a call 219 356 7100 if this number is still good.
1991 cat.

Opps, here it is in another cat. RMS test voltage Pri.- 1500; Sec.7500 ,
this cat. is even older than the first one.....

john
WA0VYZ
--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

Date: Fri, 26 May 2000 17:40:30 -0400
From: W4UDX
Subject: Wanted: Mod plans for HW-8 AGC/S-meter

Looking for mod plans to add AGC/ S-meter circuit to the Heathkit HW-8
QRP radio.
Please email to me or let me know of websites that have this mod.
Thanks. Mark W4UDX

Date: Fri, 26 May 2000 12:49:43 -0700
From: Tom Bruhns
Subject: What a Bargain !

Oh, it would surely have been more fun playing with the blonde. Wh??
Huh? Oh, that was _bond_, not blonde. Well, that's a different
matter then...

Cheers,
Tom

Jim Campbell wrote:
>
> But would you have had as much fun playing with the bond?
>
> Jim, K4YM
>
> "George R. Gonzalez" wrote:
>
> > If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> > $8,189.

Date: Sat, 27 May 2000 03:18:13 -0500
From: lmarti49@bellsouth.net (Leonard Martin)
Subject: What a Bargain !

Saturday, May 27, 2000
3:15 AM

Hey Guys and Gals,

This is the United States, remember? That means there are a lot of RICH
PEOPLE OUT THERE. How hard is it to spend $3500 for a toy when your income
is, say, $10,000,000 a year. (Lots of our CEOs make more.)

Or do you just like to cling to the comforting notion that everyone in the
good old USA is "middle class'?

In article <392ED557.3644ECB2@agilent.com>, Tom Bruhns
wrote:

> Oh, it would surely have been more fun playing with the blonde. Wh??
> Huh? Oh, that was _bond_, not blonde. Well, that's a different
> matter then...
>
> Cheers,
> Tom
>
>
> Jim Campbell wrote:
> >
> > But would you have had as much fun playing with the bond?
> >
> > Jim, K4YM
> >
> > "George R. Gonzalez" wrote:
> >
> > > If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> > > $8,189.

--
--
Len the Obscure

Date: Sat, 27 May 2000 06:47:07 -0400
From: Chas
Subject: What a Bargain !

I believe that some people resent ebay, because of the effect that
these astronomical auctions seem to have on the relative value of used
ham gear. Remember, very few of us hams are rich, yet most of us would
love to have collections to one degree or another.
While you can't hold it against someone for wanting top dollar for
their gear, some of the critics of ebay are concerned about the long
term effects on prices which are rising faster than their paychecks.
On the other hand, most critics seem to dislike ebay because they
can't "make a killing" on a everything that they see and want. Ebay
seems to strip them of their ability to pursuade people to lower their
price to what the buyer wants to pay.
Chuck

Leonard Martin wrote:
>
> Saturday, May 27, 2000
> 3:15 AM
>
> Hey Guys and Gals,
>

> This is the United States, remember? That means there are a lot of RICH
> PEOPLE OUT THERE. How hard is it to spend $3500 for a toy when your income
> is, say, $10,000,000 a year. (Lots of our CEOs make more.)
>
> Or do you just like to cling to the comforting notion that everyone in the
> good old USA is "middle class'?
>
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>
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> > Huh? Oh, that was _bond_, not blonde. Well, that's a different
> > matter then...
> >
> > Cheers,
> > Tom
> >
> >
> > Jim Campbell wrote:
> > >
> > > But would you have had as much fun playing with the bond?
> > >
> > > Jim, K4YM
> > >
> > > "George R. Gonzalez" wrote:
> > >
> > > > If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> > > > $8,189.
>
> --
> --
> Len the Obscure

Date: Sat, 27 May 2000 01:36:57 GMT
From: "Denis Sharon"
Subject: Who Sold Me an Apache?

Help! A nice gentleman sold me a very clean Heath Apache and SB-10 at the Rochester, NH hamfest. He told me that he had the manuals for it and would be glad to send them to me. That's the good news. The bad news is that we parted company without exchanging names and addresses. Bummer!

So, if you are that person OR if you have any idea who it might be, PLEASE contact me. (Hint: the seller was leaving early to attend a wedding. Does that help?)

Thanks,

Denis Sharon W1AOK
Ridgefield, CT

Date: 26 May 2000 12:19:49 GMT
From: hanavin@louie.udel.edu (Chuck Hanavin)
Subject: WTB: Clock with cover for HQ-145 (interchangeable?)

Someone makes a battery replacemnet clock that looks quite similiar,
Fits right in. Sorry I don't have the address, off hand, anybody know?

Chuck (W3FJJ)

In article <392E4DDA.7D624AC6@erols.com>, D. S. Platt wrote:
>The clock on an HQ-170 I had was put on an HQ-145. I also bought a
>loose one at a fest and it fits the 180, 170, 150, 145... so one could
>surmise that they're fully interchangable.
>
>Moody1951 wrote:
>
>> I have a Hammarlund HQ-145 that needs a clock with cover. Are these
>> interchangeable from others in the HQ series. Can you help?
>

Date: Fri, 26 May 2000 22:15:05 +0800
From: "VR2RD"
Subject: WTB B&K 747 Tube Tester

I am looking for a good working B&K 747 Tube Tester.

Regards,

VR2RD

Date: 27 May 2000 05:17:47 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: WTB National NCX-1000 Main Tuning Knob:

If anyone has a main spinner tuning knob for a National NCX-1000 for sale
please let me know. Please respond to my email address (yardleyite@aol.com)
only.
Thank you and 73 de Joe N3IBX

End of Ham-BoatAnchors Digest V2000 #148
****

--0521-0830-27-PART-BREAK--

2702. FA CUBIC mobile antenna matcher MMBX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8gojc9$905$1@nw001t.infi.net>
Source record: 66109

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340175195

2703. Re: FS:Sams Photofacts sets1-1900+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8gomih$e1d$1@nntp9.atl.mindspring.net>
Source record: 66110

If they are really a complete set, can you work out a licensing
arrangement with TAB publications and keep the originals but
sell reprints of them ??

You have a gold-mine of information that is priceless to those
who restore old equipment.

Anyway just a thought worth exploring..

--
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Steve Massey <N6TT@jps.net> wrote in message
news:GdCX4.11959$NE3.580588@nntp1.onemain.com...
> Hi guys,
>
> Today i came across a bunch of original Howard W. Sams & Co.
"Photofact" --
> 7 filing cabinets from set no. 1 - 1900+ or there abouts. I loaded up sets
> no. 1-585 which is all i could carry. I could piece meal them out on ebay
I
> suppose or try to sell the lot. Is there any one intrested in them? Or
give
> me some suggestions on unloading them.
> They seem very complete with Cumulative index from sets No.1 starting
from
> 6-1946.. Besides the radio service data folders sets 1-1900+ there are
> dozens of Photofact books and plenty of notebooks full of service data.
> Thanks, Steve N6TT@jps.net
>
>
>
>
>

>
>
>

2704. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: George McCouch <GEO-MAC@prodigy.net>
Message-ID: <GEO-MAC-CE3100.09581327052000@news.hopkinsville.net>
Source record: 66111

In article <8ghetkgup1@laurel.tc.umn.edu>, "George R. Gonzalez" <grg@umn.edu> wrote:

> If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> $8,189.
>
>

In 1968 when I was 16 I had the opportunity to use, and the option to purchase a SX88 from a local older ham who had purchased it new in the mid 50s but had just "upgraded" to Drake equipment, I think an early 4 line. I used the receiver along with my old DX 100 for about a month and wished I could afford the $300 he was asking for it back then. It was way ahead of my SX110 in performance but $300 to spend on a ham radio receiver, even an SX88, back then was as far away from me as the $6,000+ it sold for on e-bay.

After I returned the SX88 to its owner,I used the SX110 for a few years and purchased a NC303 that IMHO was a better receiver on the ham bands than the SX88, and I only paid $125 for it.

The SX88 gained its reputation as the rock solid receiver that went on the first Clipperton DXpedition. The group that went to Clipperton sang its praises in many Hallicrafters ads during the mid 50s. I did not realize that there were so few of them made (anyone have a total?). If I had purchased the receiver in 68 I probably would have sold it at a hamfest in the early 70s for much less than I paid for it when I decided that I really needed something like the TS 520 or the Yaesu 101 more than a couple of boatanchor Heath and National units. Today I wish I had the 88 and the 303 and maybe the DX100 back.

That the SX88 went for as much as it did tells me that there is a lot of money out there chasing a dwindling number of collectable goods. This happened in the US rare coin market in the late 70s and the collector car market recently. Usually these things run in cycles and follow the fortunes of the economy.

BTW,

The SX88 went for $595 in 1955. According to the Consumer Price Index ((http://stats.bls.gov/cpihome.htm)this would be $3800 today and it It went for almost 100% more than that. As one writer pointed out it did not beat a 6% bond return, but was it possible to get a 6% bond in 1955?

73
George
W3GEO

2705. Re: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: cwhitt807@aol.com
Message-ID: <20000527114038.28922.00000245@ng-fv1.aol.com>
Source record: 66112

Tom:

I have a TU-8B and also may still have the VLF model -- think this one is a TU-26B. Also have a couple of cases and front panels -- will have to check which --B unit they are from.

My first rig was a 40-meter CW trans that was built in a TU-7B -- with a 6L6 driving an 807. It was a great little set and I wish I still had it.

I'll go to my storage unit this after to check what I have. Let me know your needs. You are right on --XB . . . where X denoted the (approximate) frequency of the unit. I can make you a package deal on everything I have -- since I may be moving out of state in the near future and really don't want to pack and haul these units again.

Chuck Whittington, WB4TEO
Sanford, Florida

2706. FA:Heathkit Desk Mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <392FF6AD.F14B8EC2@core.com>
Source record: 66113
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Rare Heathkit desk mike for late Heath HF transceivers. Beige and brown
in color,
made by Astatic, good physical and electronic condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343044572

2707. FA: Svetlana 572B Tubes(pair)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <392FF767.90C33C3C@core.com>
Source record: 66114
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343040288

Brand new pair of Svetlana 572b's

Rugged power triode for sb200, yaesu 2100, Dentron clipperton and some
Ameritron amps

2708. Wanted: RCA tube 74-75 & Westinghouse WL 678

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: lexikon2@aol.com
Message-ID: <20000527123235.11501.00000851@ng-ch1.aol.com>
Source record: 66115

Looking for both of these early rectifier tubes.

Please reply to Lexikon2@aol.com

2709. FA Hammarlund HQ-200 Receiver, Mint Condition!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: simserv@inmind.COM
Message-ID: <3.0.32.20000527131534.006b7924@pop.inmind.com>
Source record: 66116

Check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

Sunday evening 10:15 EST is close time, comes with original manual.
It's a really clean receiver!

2710. Kenwood TS-600 6M all mode @ $162.49 on ebay:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000527135501.26081.00000381@ng-cu1.aol.com>
Source record: 66117

Kenwood TS-600 all mode six meter base station. Operates in SSB/CW/AM/FM with power output adjustable from about 500mw to 12 watts. 110V AC or 12V DC. This radio does not have an offset for repeaters or a PL board. Very good cosmetically and excellent electrically. It has a small chip off the front bezel under the S-Meter that is difficult to notice. I've owned this radio for 15 years and am selling it due to me upgrading my license. I prefer to concentrate my efforts on HF. If my picture doesn't show up please go to : http://hometown.aol.com/yardleyite/page1.html Happy bidding and 73!
On ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338310889

2711. FS: MILITARY AN/GRC-9 HF PORTABLE RADIOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <393015E3.46C2941D@columbiaelectronics.com>
Source record: 66118
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For those that might be interested in AN/GRC-9 HF Radios I have the
following:

RT-77/GRC-9 Transceiver good used with protective cover $225.00
GN-58 Generator good used $75.00 (less accessories)
LG-2 Leg./Seat for GN-58 new 25.00
GC-7 Crank for GN-58 new $ 12.50 or $25.00 pair
AT-101.GRC-9 Wire Antenna good 50.00
AT-102/GRC-9 wireAntenna good 50.00
KY-116 Leg Key(no cord) lvery good 50.00 new 65.00
CD-1086 Power cable like new $100.00 (only sold with RT-77)
J-37/47 Key New 50.00 in hermetically sealed box.

I have limited quantities of each item available FOB Somis

Please contact me directly for further details.

--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

2712. FS: Collins KWM2, 516F2 PS/spkr, 312B5 Console!! FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <393015F9.6F19B5C0@qth.com>
Source record: 66119
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Last chance before we do the auction thing...this is a nice unit and will take $1595 for all of it...The B5 console alone is worth $750 or so....Works fine looks good........You pay shipping and Ill pack and ship it guaranteed no DOA....thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

2713. Collins, Drake, CE, ect. For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Niel Wiegand <nielw@ix.netcom.com>
Message-ID: <393018DB.A8AAF025@ix.netcom.com>
Source record: 66120

For Sale by an internet challenged friend:

Collins R388 $200
Drake TR4cw $300
Central Electronics 20A with VFO $100
Electronic Keyer with Paddles $50
1KW Coax Low Pass Filter $30
1KW MFJ Versa Tuner II $50
1KW Dentron Antenna Tuner $50
Radio Shack Audio DSP Filter $50
D104 Microphone $40

Robert Sisco - K5LYT
1-361-992-9348

Contact him, not me, for details/condition.

73, Niel

2714. FS:DRAKE TR-3 Technicians special

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000527150352.28964.00000371@ng-fv1.aol.com>
Source record: 66121

FS: DRAKE TR-3
Nice front panel, case in ok shape. Works fine on all bands except 40 meters.
There is no TX or RX. With manual. No P.S.
$99 Shipped Cont. U.S.
Tnx,
Jim

2715. FS:Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000527150611.28964.00000372@ng-fv1.aol.com>
Source record: 66122

FS: Drake MS-4 Speaker.
Has tape residue and some scrathes on case. Could use a real good cleaning or maybe a repaint. $45 shipped Cont U.S.
Tnx

2716. Re: Heathkit HX-10 "Maurader: question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Chris Suhar <rsuhar@netcarrier.com>
Message-ID: <39301E6E.16427182@netcarrier.com>
Source record: 66123

I owned one for several years. It is an outstanding rig. Quite stable on ssb compared to the Apache with the adapter. The Maurader was a filter type ssb rig as opposed to the ssb adapter for the Apache which was phasing method. The potted power transformer was the weakness of the Maurader. Peter Dhal made a bunch of bucks selling replacement transformers. If you are fortunate to pick up a Maurader with one of his transformers in it, you will have on FB rig.

Regards,
Dick K8WHA

Troglodite wrote:

> Greetings,
>
> I've recently acquired one of these which appears to be in very good condition.
> Anyone out there running one? I haven't seen many around on eB** or at hamfests
> so I'm wondering if it was a limited production item. Seems to work very well,
> but I would like to talk to someone who is still using one and find out if
> there are any "gotcha's" or quirks I should watch out for.
>
> Doug Moore KB9TMY (Formerly K6HWY)

2717. FS 4CX250B tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3930256C.6A486A3D@concentric.net>
Source record: 66124

For sale, very low hour 4CX250B tubes. Penta Labs with less than 100 hours, $40 ea and Eimac with less than 150 hours, $45.

73, Alan

2718. FS Knwd YK88SN & YK88C filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <393024AC.76A70789@concentric.net>
Source record: 66125

For sale: Kenwood narrow sideband filter, YK88SN and CW filter YK88C.
$65 each or $120 for both, shipped.

73, Alan

2719. SEE THE TOWER OF POWER ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <yCVX4.420$O13.824598@ratbert.tds.net>
Source record: 66126

AT WEBSITE: www.qsl.net/k9vdd

THEN

SEE THE SOON TO BE OUT JULY 2000 QST

2720. Dayton: I Volt Challenge?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <393030F5.82B3F00A@cwcom.net>
Source record: 66127

Hi all,
Did anyone attend the recent Dayton Hamvention?
Has anyone news about the "1-Volt Challenge"?
I would like to hear news of this particular event.
73 Duncan.

2721. FA: Collins 32S-1 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <39303311.3832D612@hamradio.org>
Source record: 66128
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Last 24 hours coming up:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340425349

Thanks, Al - K8EUR

2722. FA: Collins 75S-3 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <39303315.95D22F3E@hamradio.org>
Source record: 66129
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Last 24 hours coming up:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340433015

Thanks, Al - K8EUR

2723. Re: SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <zwWX4.18710$RO1.700285@nntp3.onemain.com>
Source record: 66130

Dick --

Yikes!!. Saw one at Dayton, the price was $1,200 USD, but I don't think it
was in MINT condx.

Mark K3ZX

Richard Small wrote in message
<20000527090108.18548.00000770@ng-cg1.aol.com>...
>Depressed and under psychiatric care for over a year after selling my MINT
>SX-115 to a gentleman in CA (cannot remember who). If it is you, I would
like
>to buy it back at a heafty profit! (My doctor has agreed to defer bills
over a
>longer term to help relieve my stress). If it is NOT you and you know of
one
>that is EXCELLENT to MINT cosmetically and electrically, PLEASE contact me.
I
>would like to lead a normal life again! Thanks
>Dick Small
>88 Hamilton St.
>So. Portland, ME 04106
>207-842-1402
>Email K1DPM@aol.com
>AMI MEMBER #1043
>CCA MEMBER.
>.
>
>

2724. Nitro Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Ken <herrin@net.net>
Message-ID: <39303567$1@newsmtx.acnet.net>
Source record: 66131

On a Traxxas nitro Vee boat is the radio equipment in a water tight compartment ? Also is this a good boat for the money ? One more thing what is the best fuel mix to run (20%) ? I am looking to buy a nitroVee boat and am looking for advice from the operators of Nitro boat,s One more thing what is the best freq. for the radio ?

2725. Dayton HT-44/SX-117

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <GyWX4.12375$NE3.693902@nntp1.onemain.com>
Source record: 66132

Gang --

Whilst at Dayton this year, one fellow had an HT-44 and SX-117 that were new in the box, apparently never opened. He told me that the current "bid" was $2,200 !! That was Saturday morning at about 10:00 AM. Anyone know if he sold them, and for what price?

(No, I'm not interested, just curious...)

Mark K3ZX

2726. Re: Off Subject Comment, Please Do Not Read If You Are Sensitive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <9tWX4.12374$NE3.694164@nntp1.onemain.com>
Source record: 66133

Leonard Martin wrote in message ...
>Saturday, May 27, 2000
>2:50 AM
>
>OhmyGod,
>
>I'm reading along, digesting one after another perfectly rational post
>about radios, and...suddenly...I'VE FALLEN INTO THE WORLD OF PARANOID
>IGNORAMUSES. Folks, do you have any conception of how stupid...er,
>ignorant...you sound?

No. So far you're the only one to make that rather unsupportable
conclusion.

Did you read this thread? From the start? I doubt it. Let me copy in one
of my earlier comments:

>> >> I'm not quite sure if there is a correlation between gun control and
>> >> taking away our frequencies, aside from the general issue of
government
>> >> control.

I thnk Dan Fox's reply was tounge in cheek, so why don't you chill out
Lenny?

>
>If I had any doubt of my pro-gun control position

I'm anti-gun control and proud of it. If you don't like it, that's just
too bad. Deal with it. I don't back down from my positions just because
someone doesn't like it.

>
>Another hint: Scientific studies regarding the danger, if any, of exposure
>to RF, are not at all likely to have been designed to take away your
>frequencies, even if funded by the government....

[snip]

Lenny, chill out...take a deep breath and some valium...learn to recognize
humor when you see it. Me thinks YOUR the one so paranoid about us anti-gun
folks....If you don't want to own a gun that fine by me.

>Len the Obscure

Mark K3ZX

2727. FS:Drake T-4XB transmitter and AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <3930366B.B318F8A8@smartt.com>
Source record: 66134

For Sale,

Drake T-4XB transmitter and AC4 power supply
only (no MS4 speaker).

Transmitter and AC-4 in excellent condition.

Everything fully working.

Strong output tubes.

$240 US plus shipping.

Manual included.

Please contact csc@smartt.com if interested.

Colin

2728. Drifty BC-221?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <XNWX4.134613$VR.2352111@news5.giganews.com>
Source record: 66135

Brought home a 'new BC-221AE'. Nice and clean inside and all tubes check good. At first it didn't want to operate but a dose of contact cleaner on the front panel switches brought it back to life. It's been many years since I last use one but it seemed to me these are pretty stable units after a 30 minute warmup.

This unit however, exibits a slow drift even after hours of operation. It additionally warbles with an ever so slight jostling to the table upon which it sits. If this is NOT a common occurance, anyone have pointers to a cure?

73 de Jack

2729. Variac 120v/12amp GE Voltpac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Bob <bmiller@calweb.com>
Message-ID: <39303ba4_1@news3.calweb.com>
Source record: 66136
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,rec.audio.tubes

For Sale: Excellent condition General Electric 120 V/60hz Variable Auto Transformer. 12 amp (approximately 1.4 kW). Open frame construction for behind the panel mounting. 1/4 inch shaft approximately 4 inch long. Terminal Barrier strip on side of casting frame for all connections. Removed from a test fixture. Fairly compact given the wattage. Approximately 6" by 5" excluding shaft and base mounting ears. $35 plus UPS from zip 95827

tnx for the read

Bob, KE6F

2730. WTB Bird 1000H & 250H slugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <20000527175350.15881.00000934@ng-md1.aol.com>
Source record: 66137

May have VHF slugs to trade.

Jon

2731. NOS Eimac 8245/4CX250-K

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000527184926.18561.00000709@ng-cg1.aol.com>
Source record: 66138

Happy Memorial day, group..

I have a pair of NOS Eimac 8245/4CX250-K, un-used in the original cans.

TWO @ 45.00 ea. , both for 80.00. Postage 3.00 in USA.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2732. FS: For Sale List

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000527194309.06448.00000511@ng-cd1.aol.com>
Source record: 66139

Shack Spring Cleaning List 5/27/00

All items are as is. Items will be listed as working or not. Most items I can supply digital photos of (or can take). Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $350 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $280 Set is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is 70lbs A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

2733. FT101EE loading questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: dfishmen@aol.com
Message-ID: <20000527194510.18975.00000441@ng-cs1.aol.com>
Source record: 66140

i recently got a ft-101 ee and dont know how to tune or "load" the thing.
i don't want to burn out the finals
there is a switch with po
ic
alc

the adjustments are preselect,loading and plate
does any one know how to set the switch and do i dip the meter or go to highest
reading
if any1 can help it is appreciated
or if any1 has a manual
no one knows about it in this town
thanks

2734. Re: Drifty BC-221?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Bob <bmiller@calweb.com>
Message-ID: <393065f9$1_1@news3.calweb.com>
Source record: 66141

Hi Jack,

Sounds like the cruds got into the variable capacitors as well.
Carefully shoot some Deoxit into the capacitor bearings and contact points
and also do the padder capacitors. An good shot of air in all the innards
will drive out any collected bug dung and other contaminents. Otherwise,
look for lose tubes and other parts. Let's face it, these old rascals are
55 years or more old and need a bit of TLC to keep them purring. You may
wan't to verfy that the 1 mhz crystal calibrator is stable--they can get a
bit wobbly after 50 plus years. The 221 should not move all that much after
a reasonable warm up, but keep in mind that they were a 0.01 percent of Fo
instrument in calibration accurace and that may be as good as it gets. They
will drift a bit (50 hz in 30 minutes perhaps). Clean-scrub-repalce old
carbon resistors-leaky tubes.

73

Bob, KE6F

Jack Taylor <n7oo@theriver.com> wrote in message
news:XNWX4.134613$VR.2352111@news5.giganews.com...
> Brought home a 'new BC-221AE'. Nice and clean inside and all tubes check
> good. At first it didn't want to operate but a dose of contact cleaner on
> the front panel switches brought it back to life. It's been many years
> since I last use one but it seemed to me these are pretty stable units
after
> a 30 minute warmup.
>
> This unit however, exibits a slow drift even after hours of operation. It
> additionally warbles with an ever so slight jostling to the table upon
which
> it sits. If this is NOT a common occurance, anyone have pointers to a
cure?
>
>
> 73 de Jack
>
>
>

2735. Re: Drifty BC-221?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <393085ED.C710EDAB@tulsa.oklahoma.net>
Source record: 66142

does it have a voltage regulator ..??
if so is the tube good?

Jack Taylor wrote:

> Brought home a 'new BC-221AE'. Nice and clean inside and all tubes check
> good. At first it didn't want to operate but a dose of contact cleaner on
> the front panel switches brought it back to life. It's been many years
> since I last use one but it seemed to me these are pretty stable units after
> a 30 minute warmup.
>
> This unit however, exibits a slow drift even after hours of operation. It
> additionally warbles with an ever so slight jostling to the table upon which
> it sits. If this is NOT a common occurance, anyone have pointers to a cure?
>
> 73 de Jack

2736. Re: FT101EE loading questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-27 00:00:00 UTC
From: Patrick Friend <friendp@uswest.net>
Message-ID: <BQ0Y4.1183$1L4.46581@news.uswest.net>
Source record: 66143

Check your e-mail, I just sent you the relevant section of the manual.
Regards,

--
Patrick S. Friend RRT
K7ETT; NRA-E
Billings, MT
"Democracy is two wolves and a lamb voting on what to have for lunch.
Liberty is a well armed lamb contesting the vote" - Benjamin Franklin,
1759
"DFISHMEN" <dfishmen@aol.com> wrote in message
news:20000527194510.18975.00000441@ng-cs1.aol.com...
> i recently got a ft-101 ee and dont know how to tune or "load" the thing.
> i don't want to burn out the finals
> there is a switch with po
> ic
> alc
>
> the adjustments are preselect,loading and plate
> does any one know how to set the switch and do i dip the meter or go to
highest
> reading
> if any1 can help it is appreciated
> or if any1 has a manual
> no one knows about it in this town
> thanks

2737. Compro-Icom Modelo IC-RM3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <8gphmimeu1@lola.ctv.es>
Source record: 65994

Dear friends:
I am interested in the purchase of the Oar you Control
of ICOM - Model IC-RM3.
If someone wishes to sell it please send me a
e-mail with price and state of the same.
many Thanks.
Op. Rafael
e-mail ea5mf@ctv.es

2738. Stuff to clear out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3930730F.A0C@northwest.com>
Source record: 65995
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Free: Hallicrafters HT-32 tx. with copy of manual. As-is.unknown functionality. fairly good condition.

$25 - 6' prodelin fiberglass dish. Was used for satcom at 5ghz. & has waveguide feed.

Pickup in Portland , Oregon. No shipment.

reply to larryc@northwest.com

2739. FS: Echophone Commercial EC-1B receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: cwhitt807@aol.com
Message-ID: <20000527224056.08858.00000318@ng-cf1.aol.com>
Source record: 65996

This would make a fine restoration project for someone with the time. The radio is original and complete with no damage, mods -- or holes in the case of chassis. It will need a new speaker, dial cords and re-capping in addition to a good cleaning.
The side and front of the of case are OK but the top needs a good sanding and repainting. I used an EC-1B on 40-meter CW as a Novice 45 years ago. Had hoped to get this one back to near-original condition but the work schedule just won't let me. Asking $35.00 plus shipping.

Chuck, WB4TEO
Sanford, FL

2740. FA: ICOM R-71A with "PBT" Almost Mint@$355 LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000527232839.03307.00000410@ng-fo1.aol.com>
Source record: 65997

LoReserve, Nice pictures, almost mint, the reserve is under its current value,
one of the Best SW receivers made, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2741. Re: Help w/ drake tr-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: oar9fi@aol.com
Message-ID: <20000528004257.25476.00000158@ng-fe1.aol.com>
Source record: 65998

Thanks to all who responded, i have a manual coming in the mail and am looking towards getting a tuner/meter. it looks like i'll end up paying more for a tuner than i did for the radio! (the radio was a steal at $50). ok thanks...
-justin

2742. Newbie with a question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Adrian <adrian.j.reynolds@lineone.net>
Message-ID: <8gqker$jj8$1@supernews.com>
Source record: 65999

Being a Limey, the term 'boatanchors' was a new one but <LOL> a good one!
Remembering a childhood spent with glow in the dark radios and listening to
the outside world I thought it might be a nice thing to do again...

Looking through the e-bay listings at the Hammarlund kit offered I wondered
if anyone might care to reccommend a general coverage set?

2743. NEED HQ 120 PART

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3935ee57.288799877@news.i-2000.com>
Source record: 66000

I am in need of a bandspread indicator dial, as the
one on my 120 is warped beyond use..if your parting one
out, or have a hopeless one in the shack or garage some-
where maybe you can help me out....Please don't suggest
I try that gentleman in CA, who make such things, as he had
my order for over 6 month, and never got to it, and he
refunded my money, so here I am...Please delete the (ns)
no-spam notation in my adr, or click on bobco@i-2000.com
Many Thanks....73-s.....Bob

2744. Source for 6:1 reduction drives?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: n2cqr@erols.com
Message-ID: <39312837.675247@news.erols.com>
Source record: 66001

I need a standard (Jackson bros.?) 6:1 reduction drive. Are there any companies out there selling these thngs on-line? Thanks, 73 Bill N2CQR http://www.erols.com/wmeara

2745. FS.1930 CALLBOOK..DEPT of COMMERCE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3938f345.290062077@news.i-2000.com>
Source record: 66002

FS...1930 ..AMATEUR RADIO STATIONS OF THE UNITED STATES...
Dated june 30, 1930...U.S. Department of Commerce.....
$50.00+shp...please remove the (ns)

from my adr, or click on bobco@i-2000.com Bob

2746. FS..QST..40-41-42-43- 44-45

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <392e4e25.51146249@news.i-2000.com>
Source record: 66003

FS QST...1940-41-42-43-44-45.... these are great years for
QST, when much of the text and ads revolved around the war effort ..
any year shipped to your door in CONUS for $25.00....Pse remove the
(ns) from my adr or just click on bobco@i-2000.com
Bob

2747. FS..1975 HANDBOOK..LIKE NEW $15.00ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3937f338.290049066@news.i-2000.com>
Source record: 66004

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
bobco@i-2000.com Bob

2748. Re: Newbie with a question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <3930B3FA.1FCA2AC9@cats-net.com>
Source record: 66005

Adrian wrote:
>
> Being a Limey, the term 'boatanchors' was a new one but <LOL> a good one!
> Remembering a childhood spent with glow in the dark radios and listening to
> the outside world I thought it might be a nice thing to do again...
>
> Looking through the e-bay listings at the Hammarlund kit offered I wondered
> if anyone might care to reccommend a general coverage set?

Adrian,

Welcome to the group. The Hammarlund HQ-150 offers a q-multiplier and a crystal filter. It is a bit older in style than the equally good HQ-145 and HQ-160 models. These are still fairly modestly priced though the readout is not too good in any of the aforementioned models. There are available a couple of outboard LCD digital displays available which will easily interface to most of the older receivers.

I hope you can find a bargain!

regards from Tanzania,

Dave Heil 5H3US, K8MN

2749. Re: Source for 6:1 reduction drives?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: "William E. Sabin" <sabinw@mwci.net>
Message-ID: <39311258.25D81664@mwci.net>
Source record: 66006

Bill Meara wrote:

> I need a standard (Jackson bros.?) 6:1 reduction drive. Are there any
> companies out there selling these thngs on-line? Thanks, 73 Bill
> N2CQR http://www.erols.com/wmeara

Surplus Sales of Nebraska. www.surplussales.com

Bill W0IYH

2750. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON600060200005220825.AA2546007@ewinet.net>
Source record: 66007
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0522-0825-46-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 62 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0522-0825-46-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Mon, 22 May 2000 07:28:40 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA28702
for ; Sun, 28 May 2000 05:11:30 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA09294
sendmail 8.8.8AS/UCSD8.3
Sun, 28 May 2000 04:30:18 -0700 (PDT)
Message-Id: <200005281130.EAA09294@mail.ucsd.edu>
Date: Sun, 28 May 2000 04:30:17 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #149
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Sun, 28 May 2000 Volume 2000 : Issue 149

Today's Topics:
BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)
Collins, Drake, CE, ect. For Sale
Compro-Icom Modelo IC-RM3
Dayton: I Volt Challenge?
Dayton HT-44/SX-117
Drifty BC-221? (3 msgs)
FA: Collins 32S-1 Transmitter
FA: Collins 75S-3 Receiver
FA:Heathkit Desk Mike
FA: ICOM R-71A with "PBT" Almost Mint@$355 LAST CALL!
FA: Svetlana 572B Tubes(pair)
FA CUBIC mobile antenna matcher MMBX
FA Hammarlund HQ-200 Receiver, Mint Condition!
FS..1975 HANDBOOK..LIKE NEW $15.00ppd
FS..QST..40-41-42-43- 44-45
FS.1930 CALLBOOK..DEPT of COMMERCE
FS 4CX250B tubes
FS: Collins KWM2, 516F2 PS/spkr, 312B5 Console!! FS
FS:Drake MS-4 Speaker
FS:Drake T-4XB transmitter and AC-4
FS:DRAKE TR-3 Technicians special
FS: Echophone Commercial EC-1B receiver
FS: For Sale List
FS: MILITARY AN/GRC-9 HF PORTABLE RADIOS
FS:Sams Photofacts sets1-1900+
FS Knwd YK88SN & YK88C filters
FT101EE loading questions (2 msgs)
Heathkit HX-10 "Maurader: question
Help w/ drake tr-3 (2 msgs)
Kenwood TS-600 6M all mode @ $162.49 on ebay:
NEED HQ 120 PART
Newbie with a question (2 msgs)
Nitro Boat
NOS Eimac 8245/4CX250-K
Off Subject Comment, Please Do Not Read If You Are Sensitive
SEE THE TOWER OF POWER ANTENNA
Source for 6:1 reduction drives?
SX-115 (2 msgs)
Wanted: RCA tube 74-75 & Westinghouse WL 678
What a Bargain !
WTB Bird 1000H & 250H slugs

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/149

Date: 27 May 2000 15:40:38 GMT
From: cwhitt807@aol.com (CWhitt807)
Subject: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

Tom:

I have a TU-8B and also may still have the VLF model -- think this one is a
TU-26B. Also have a couple of cases and front panels -- will have to check
which --B unit they are from.

My first rig was a 40-meter CW trans that was built in a TU-7B -- with a 6L6
driving an 807. It was a great little set and I wish I still had it.

I'll go to my storage unit this after to check what I have. Let me know your
needs. You are right on --XB . . . where X denoted the (approximate) frequency
of the unit. I can make you a package deal on everything I have -- since I may
be moving out of state in the near future and really don't want to pack and
haul these units again.

Chuck Whittington, WB4TEO
Sanford, Florida

Date: Sat, 27 May 2000 13:50:03 -0500
From: Niel Wiegand
Subject: Collins, Drake, CE, ect. For Sale

For Sale by an internet challenged friend:

Collins R388 $200
Drake TR4cw $300
Central Electronics 20A with VFO $100
Electronic Keyer with Paddles $50
1KW Coax Low Pass Filter $30
1KW MFJ Versa Tuner II $50
1KW Dentron Antenna Tuner $50
Radio Shack Audio DSP Filter $50
D104 Microphone $40

Robert Sisco - K5LYT
1-361-992-9348

Contact him, not me, for details/condition.

73, Niel

Date: Sun, 28 May 2000 13:11:00 +0200
From: "rafael pascual marzo"
Subject: Compro-Icom Modelo IC-RM3

Dear friends:
I am interested in the purchase of the Oar you Control
of ICOM - Model IC-RM3.
If someone wishes to sell it please send me a
e-mail with price and state of the same.
many Thanks.
Op. Rafael
e-mail ea5mf@ctv.es

Date: Sat, 27 May 2000 21:32:53 +0100
From: DUNCAN WALTERS
Subject: Dayton: I Volt Challenge?

Hi all,
Did anyone attend the recent Dayton Hamvention?
Has anyone news about the "1-Volt Challenge"?
I would like to hear news of this particular event.
73 Duncan.

Date: Sat, 27 May 2000 16:41:55 -0400
From: "Mark Bell"
Subject: Dayton HT-44/SX-117

Gang --

Whilst at Dayton this year, one fellow had an HT-44 and SX-117 that were new in the box, apparently never opened. He told me that the current "bid" was $2,200 !! That was Saturday morning at about 10:00 AM. Anyone know if he sold them, and for what price?

(No, I'm not interested, just curious...)

Mark K3ZX

Date: Sat, 27 May 2000 14:59:49 -0600
From: "Jack Taylor"
Subject: Drifty BC-221?

Brought home a 'new BC-221AE'. Nice and clean inside and all tubes check good. At first it didn't want to operate but a dose of contact cleaner on the front panel switches brought it back to life. It's been many years since I last use one but it seemed to me these are pretty stable units after a 30 minute warmup.

This unit however, exibits a slow drift even after hours of operation. It additionally warbles with an ever so slight jostling to the table upon which it sits. If this is NOT a common occurance, anyone have pointers to a cure?

73 de Jack

Date: Sat, 27 May 2000 17:12:49 -0700
From: "Bob"
Subject: Drifty BC-221?

Hi Jack,

Sounds like the cruds got into the variable capacitors as well.
Carefully shoot some Deoxit into the capacitor bearings and contact points
and also do the padder capacitors. An good shot of air in all the innards
will drive out any collected bug dung and other contaminents. Otherwise,
look for lose tubes and other parts. Let's face it, these old rascals are
55 years or more old and need a bit of TLC to keep them purring. You may
wan't to verfy that the 1 mhz crystal calibrator is stable--they can get a
bit wobbly after 50 plus years. The 221 should not move all that much after
a reasonable warm up, but keep in mind that they were a 0.01 percent of Fo
instrument in calibration accurace and that may be as good as it gets. They
will drift a bit (50 hz in 30 minutes perhaps). Clean-scrub-repalce old
carbon resistors-leaky tubes.

73

Bob, KE6F

Jack Taylor wrote in message
news:XNWX4.134613$VR.2352111@news5.giganews.com...
> Brought home a 'new BC-221AE'. Nice and clean inside and all tubes check
> good. At first it didn't want to operate but a dose of contact cleaner on
> the front panel switches brought it back to life. It's been many years
> since I last use one but it seemed to me these are pretty stable units
after
> a 30 minute warmup.
>
> This unit however, exibits a slow drift even after hours of operation. It
> additionally warbles with an ever so slight jostling to the table upon
which
> it sits. If this is NOT a common occurance, anyone have pointers to a
cure?
>
>
> 73 de Jack
>
>
>

Date: Sat, 27 May 2000 21:35:26 -0500
From: "Henry A. Kolesnik"
Subject: Drifty BC-221?

does it have a voltage regulator ..??
if so is the tube good?

Jack Taylor wrote:

> Brought home a 'new BC-221AE'. Nice and clean inside and all tubes check
> good. At first it didn't want to operate but a dose of contact cleaner on
> the front panel switches brought it back to life. It's been many years
> since I last use one but it seemed to me these are pretty stable units after
> a 30 minute warmup.
>

> This unit however, exibits a slow drift even after hours of operation. It
> additionally warbles with an ever so slight jostling to the table upon which
> it sits. If this is NOT a common occurance, anyone have pointers to a cure?
>
> 73 de Jack

Date: Sat, 27 May 2000 16:41:53 -0400
From: Al Dolgosh
Subject: FA: Collins 32S-1 Transmitter

Last 24 hours coming up:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340425349

Thanks, Al - K8EUR

Date: Sat, 27 May 2000 16:41:58 -0400
From: Al Dolgosh
Subject: FA: Collins 75S-3 Receiver

Last 24 hours coming up:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340433015

Thanks, Al - K8EUR

Date: Sat, 27 May 2000 12:24:13 -0400
From: George Rybicki
Subject: FA:Heathkit Desk Mike

Rare Heathkit desk mike for late Heath HF transceivers. Beige and brown
in color,
made by Astatic, good physical and electronic condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343044572

Date: 28 May 2000 03:28:39 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: ICOM R-71A with "PBT" Almost Mint@$355 LAST CALL!

LoReserve, Nice pictures, almost mint, the reserve is under its current value,
one of the Best SW receivers made, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Sat, 27 May 2000 12:27:19 -0400
From: George Rybicki
Subject: FA: Svetlana 572B Tubes(pair)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343040288

Brand new pair of Svetlana 572b's

Rugged power triode for sb200, yaesu 2100, Dentron clipperton and some
Ameritron amps

Date: Sat, 27 May 2000 09:41:37 -0400
From: "Ed Carpenter"
Subject: FA CUBIC mobile antenna matcher MMBX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340175195

Date: 27 May 00 17:11:52 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: FA Hammarlund HQ-200 Receiver, Mint Condition!

Check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

Sunday evening 10:15 EST is close time, comes with original manual.
It's a really clean receiver!

Date: Sun, 28 May 2000 10:21:49 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1975 HANDBOOK..LIKE NEW $15.00ppd

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
bobco@i-2000.com Bob

Date: Sun, 28 May 2000 10:22:24 GMT
From: bobco@i-2000.com (ns)
Subject: FS..QST..40-41-42-43- 44-45

FS QST...1940-41-42-43-44-45.... these are great years for
QST, when much of the text and ads revolved around the war effort ..
any year shipped to your door in CONUS for $25.00....Pse remove the
(ns) from my adr or just click on bobco@i-2000.com
Bob

Date: Sun, 28 May 2000 10:22:04 GMT
From: bobco@i-2000.com (ns)
Subject: FS.1930 CALLBOOK..DEPT of COMMERCE

FS...1930 ..AMATEUR RADIO STATIONS OF THE UNITED STATES...
Dated june 30, 1930...U.S. Department of Commerce.....
$50.00+shp...please remove the (ns)

from my adr, or click on bobco@i-2000.com Bob

Date: 27 May 2000 15:41:42 EDT
From: redmondj
Subject: FS 4CX250B tubes

For sale, very low hour 4CX250B tubes. Penta Labs with less than 100
hours, $40 ea and Eimac with less than 150 hours, $45.

73, Alan

Date: Sat, 27 May 2000 13:37:45 -0500
From: Murray Neece

Subject: FS: Collins KWM2, 516F2 PS/spkr, 312B5 Console!! FS

This is a multi-part message in MIME format.

Last chance before we do the auction thing...this is a nice unit and will
take $1595 for all of it...The B5 console alone is worth $750 or
so....Works fine looks good........You pay shipping and Ill pack and ship
it guaranteed no DOA....thanks 73 Murray

name="radioranch.vcf"

Content-Description: Card for Murray Neece
Content-Disposition: attachment;
filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini Eletromeccanica;Antennas
adr:;;2636 Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

Date: 27 May 2000 19:06:11 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS:Drake MS-4 Speaker

FS: Drake MS-4 Speaker.
Has tape residue and some scrathes on case. Could use a real good cleaning or
maybe a repaint. $45 shipped Cont U.S.
Tnx

Date: Sat, 27 May 2000 13:56:12 -0700
From: csc
Subject: FS:Drake T-4XB transmitter and AC-4

This is a multi-part message in MIME format.

name="Drake T-4XB.txt"

Content-Disposition: inline;
filename="Drake T-4XB.txt"

For Sale,

Drake T-4XB transmitter and AC4 power supply
only (no MS4 speaker).

Transmitter and AC-4 in excellent condition.

Everything fully working.

Strong output tubes.

$240 US plus shipping.

Manual included.

Please contact csc@smartt.com if interested.

Colin

Date: 27 May 2000 19:03:52 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FS:DRAKE TR-3 Technicians special

FS: DRAKE TR-3
Nice front panel, case in ok shape. Works fine on all bands except 40 meters.
There is no TX or RX. With manual. No P.S.
$99 Shipped Cont. U.S.
Tnx,
Jim

Date: 28 May 2000 02:40:56 GMT
From: cwhitt807@aol.com (CWhitt807)
Subject: FS: Echophone Commercial EC-1B receiver

This would make a fine restoration project for someone with the time. The
radio is original and complete with no damage, mods -- or holes in the case of
chassis. It will need a new speaker, dial cords and re-capping in addition to
a good cleaning.
The side and front of the of case are OK but the top needs a good sanding and
repainting. I used an EC-1B on 40-meter CW as a Novice 45 years ago. Had
hoped to get this one back to near-original condition but the work schedule
just won't let me. Asking $35.00 plus shipping.

Chuck, WB4TEO
Sanford, FL

Date: 27 May 2000 23:43:09 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: For Sale List

Shack Spring Cleaning List 5/27/00

All items are as is. Items will be listed as working or not. Most items I
can supply digital photos of (or can take). Prefer payment to be US Postal,
Bank or International Money Orders, checks are ok, but will hold up shipping
until they clear the bank. Shipping is additional. Digital pictures can be
supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $350 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $280 Set is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is 70lbs A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes

with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

Date: Sat, 27 May 2000 18:35:27 GMT
From: Paul Keys
Subject: FS: MILITARY AN/GRC-9 HF PORTABLE RADIOS

For those that might be interested in AN/GRC-9 HF Radios I have the following:

RT-77/GRC-9 Transceiver good used with protective cover $225.00
GN-58 Generator good used $75.00 (less accessories)
LG-2 Leg./Seat for GN-58 new 25.00
GC-7 Crank for GN-58 new $ 12.50 or $25.00 pair
AT-101.GRC-9 Wire Antenna good 50.00
AT-102/GRC-9 wireAntenna good 50.00
KY-116 Leg Key(no cord) lvery good 50.00 new 65.00
CD-1086 Power cable like new $100.00 (only sold with RT-77)
J-37/47 Key New 50.00 in hermetically sealed box.

I have limited quantities of each item available FOB Somis

Please contact me directly for further details.

--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

Date: Sat, 27 May 2000 07:33:42 -0700
From: "Patricia Gibbons"
Subject: FS:Sams Photofacts sets1-1900+

If they are really a complete set, can you work out a licensing
arrangement with TAB publications and keep the originals but
sell reprints of them ??

You have a gold-mine of information that is priceless to those
who restore old equipment.

Anyway just a thought worth exploring..

--
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems

see my comvan at:

.....
My Public Key is available at:

Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Steve Massey wrote in message
news:GdCX4.11959$NE3.580588@nntp1.onemain.com...
> Hi guys,
>
> Today i came across a bunch of original Howard W. Sams & Co.
"Photofact" --
> 7 filing cabinets from set no. 1 - 1900+ or there abouts. I loaded up sets
> no. 1-585 which is all i could carry. I could piece meal them out on ebay
I
> suppose or try to sell the lot. Is there any one intrested in them? Or
give
> me some suggestions on unloading them.
> They seem very complete with Cumulative index from sets No.1 starting
from
> 6-1946.. Besides the radio service data folders sets 1-1900+ there are
> dozens of Photofact books and plenty of notebooks full of service data.
> Thanks, Steve N6TT@jps.net
>
>
>
>
>

>
>
>

Date: 27 May 2000 15:38:31 EDT
From: redmondj
Subject: FS Knwd YK88SN & YK88C filters

For sale: Kenwood narrow sideband filter, YK88SN and CW filter YK88C.
$65 each or $120 for both, shipped.

73, Alan

Date: 27 May 2000 23:45:10 GMT
From: dfishmen@aol.com (DFISHMEN)
Subject: FT101EE loading questions

i recently got a ft-101 ee and dont know how to tune or "load" the thing.
i don't want to burn out the finals
there is a switch with po
ic
alc

the adjustments are preselect,loading and plate
does any one know how to set the switch and do i dip the meter or go to highest
reading
if any1 can help it is appreciated
or if any1 has a manual
no one knows about it in this town
thanks

Date: Sat, 27 May 2000 21:59:17 -0600
From: "Patrick Friend"
Subject: FT101EE loading questions

Check your e-mail, I just sent you the relevant section of the manual.
Regards,

--
Patrick S. Friend RRT
K7ETT; NRA-E
Billings, MT
"Democracy is two wolves and a lamb voting on what to have for lunch.
Liberty is a well armed lamb contesting the vote" - Benjamin Franklin,
1759
"DFISHMEN" wrote in message
news:20000527194510.18975.00000441@ng-cs1.aol.com...
> i recently got a ft-101 ee and dont know how to tune or "load" the thing.
> i don't want to burn out the finals
> there is a switch with po
> ic
> alc
>

> the adjustments are preselect,loading and plate
> does any one know how to set the switch and do i dip the meter or go to
highest
> reading
> if any1 can help it is appreciated
> or if any1 has a manual
> no one knows about it in this town
> thanks

Date: Sat, 27 May 2000 15:13:50 -0400
From: Chris Suhar
Subject: Heathkit HX-10 "Maurader: question

I owned one for several years. It is an outstanding rig. Quite stable on ssb compared to the Apache with the adapter. The Maurader was a filter type ssb rig as opposed to the ssb adapter for the Apache which was phasing method. The potted power transformer was the weakness of the Maurader. Peter Dhal made a bunch of bucks selling replacement transformers. If you are fortunate to pick up a Maurader with one of his transformers in it, you will have on FB rig.

Regards,
Dick K8WHA

Troglodite wrote:

> Greetings,
>
> I've recently acquired one of these which appears to be in very good condition.
> Anyone out there running one? I haven't seen many around on eB** or at hamfests
> so I'm wondering if it was a limited production item. Seems to work very well,
> but I would like to talk to someone who is still using one and find out if
> there are any "gotcha's" or quirks I should watch out for.
>
> Doug Moore KB9TMY (Formerly K6HWY)

Date: Sat, 27 May 2000 09:53:53 -0400
From: Gary W8PU
Subject: Help w/ drake tr-3

Check out this site and download the TR4CW pages. Operation of the TR3and 4's are very similar. You can get a TR3 manual from The Manual Man, etc. on the web. Just be sure to keep your key down time short during tune up to prevent over heating the final tubes. Get a watt meter and dummy load that will handle 300 watts. You will need a high impedance mic ie. Sure 444 or D104.

73, Gary

ftp://bama.sbc.edu/downloads/drake/tr4cw/

--

www3.your-net.com/~w8pu

Date: 28 May 2000 04:42:57 GMT
From: oar9fi@aol.com (Oar9fi)
Subject: Help w/ drake tr-3

Thanks to all who responded, i have a manual coming in the mail and am looking towards getting a tuner/meter. it looks like i'll end up paying more for a tuner than i did for the radio! (the radio was a steal at $50). ok thanks...
-justin

Date: 27 May 2000 17:55:01 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Kenwood TS-600 6M all mode @ $162.49 on ebay:

Kenwood TS-600 all mode six meter base station. Operates in SSB/CW/AM/FM with power output adjustable from about 500mw to 12 watts. 110V AC or 12V DC. This radio does not have an offset for repeaters or a PL board. Very good cosmetically and excellent electrically. It has a small chip off the front bezel under the S-Meter that is difficult to notice. I've owned this radio for 15 years and am selling it due to me upgrading my license. I prefer to concentrate my efforts on HF. If my picture doesn't show up please go to : http://hometown.aol.com/yardleyite/page1.html Happy bidding and 73!
On ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338310889

Date: Sun, 28 May 2000 10:01:02 GMT
From: bobco@i-2000.com (ns)
Subject: NEED HQ 120 PART

I am in need of a bandspread indicator dial, as the
one on my 120 is warped beyond use..if your parting one
out, or have a hopeless one in the shack or garage some-
where maybe you can help me out....Please don't suggest
I try that gentleman in CA, who make such things, as he had
my order for over 6 month, and never got to it, and he
refunded my money, so here I am...Please delete the (ns)
no-spam notation in my adr, or click on bobco@i-2000.com
Many Thanks....73-s.....Bob

Date: Sun, 28 May 2000 09:10:13 +0100
From: "Adrian"
Subject: Newbie with a question

Being a Limey, the term 'boatanchors' was a new one but a good one! Remembering a childhood spent with glow in the dark radios and listening to the outside world I thought it might be a nice thing to do again...

Looking through the e-bay listings at the Hammarlund kit offered I wondered if anyone might care to reccommend a general coverage set?

Date: Sun, 28 May 2000 05:51:54 +0000
From: Dave Heil
Subject: Newbie with a question

Adrian wrote:
>
> Being a Limey, the term 'boatanchors' was a new one but a good one!
> Remembering a childhood spent with glow in the dark radios and listening to
> the outside world I thought it might be a nice thing to do again...
>
> Looking through the e-bay listings at the Hammarlund kit offered I wondered
> if anyone might care to reccommend a general coverage set?

Adrian,

Welcome to the group. The Hammarlund HQ-150 offers a q-multiplier and a crystal filter. It is a bit older in style than the equally good HQ-145 and HQ-160 models. These are still fairly modestly priced though the readout is not too good in any of the aforementioned models. There are available a couple of outboard LCD digital displays available which will easily interface to most of the older receivers.

I hope you can find a bargain!

regards from Tanzania,

Dave Heil 5H3US, K8MN

Date: Sat, 27 May 2000 15:51:20 -0700
From: "Ken"
Subject: Nitro Boat

On a Traxxas nitro Vee boat is the radio equipment in a water tight compartment ? Also is this a good boat for the money ? One more thing what is the best fuel mix to run (20%) ? I am looking to buy a nitroVee boat and am looking for advice from the operators of Nitro boat,s One more thing what is the best freq. for the radio ?

Date: 27 May 2000 22:49:26 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: NOS Eimac 8245/4CX250-K

Happy Memorial day, group..

I have a pair of NOS Eimac 8245/4CX250-K, un-used in the original cans.

TWO @ 45.00 ea. , both for 80.00. Postage 3.00 in USA.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: Sat, 27 May 2000 16:36:01 -0400
From: "Mark Bell"
Subject: Off Subject Comment, Please Do Not Read If You Are Sensitive

Leonard Martin wrote in message ...
>Saturday, May 27, 2000
>2:50 AM
>
>OhmyGod,
>
>I'm reading along, digesting one after another perfectly rational post
>about radios, and...suddenly...I'VE FALLEN INTO THE WORLD OF PARANOID
>IGNORAMUSES. Folks, do you have any conception of how stupid...er,
>ignorant...you sound?

No. So far you're the only one to make that rather unsupportable
conclusion.

Did you read this thread? From the start? I doubt it. Let me copy in one
of my earlier comments:

>> >> I'm not quite sure if there is a correlation between gun control and
>> >> taking away our frequencies, aside from the general issue of
government
>> >> control.

I thnk Dan Fox's reply was tounge in cheek, so why don't you chill out
Lenny?

>
>If I had any doubt of my pro-gun control position

I'm anti-gun control and proud of it. If you don't like it, that's just
too bad. Deal with it. I don't back down from my positions just because
someone doesn't like it.

>
>Another hint: Scientific studies regarding the danger, if any, of exposure
>to RF, are not at all likely to have been designed to take away your
>frequencies, even if funded by the government....

[snip]

Lenny, chill out...take a deep breath and some valium...learn to recognize
humor when you see it. Me thinks YOUR the one so paranoid about us anti-gun
folks....If you don't want to own a gun that fine by me.

>Len the Obscure

Mark K3ZX

Date: Sat, 27 May 2000 19:46:38 GMT
From: " K9VDD"
Subject: SEE THE TOWER OF POWER ANTENNA

AT WEBSITE: www.qsl.net/k9vdd

THEN

SEE THE SOON TO BE OUT JULY 2000 QST

Date: Sun, 28 May 2000 14:10:21 GMT
From: n2cqr@erols.com (Bill Meara)
Subject: Source for 6:1 reduction drives?

I need a standard (Jackson bros.?) 6:1 reduction drive. Are there any companies out there selling these thngs on-line? Thanks, 73 Bill N2CQR http://www.erols.com/wmeara

Date: 27 May 2000 13:01:08 GMT
From: k1dpm@aol.com (Richard Small)
Subject: SX-115

Depressed and under psychiatric care for over a year after selling my MINT SX-115 to a gentleman in CA (cannot remember who). If it is you, I would like to buy it back at a heafty profit! (My doctor has agreed to defer bills over a longer term to help relieve my stress). If it is NOT you and you know of one that is EXCELLENT to MINT cosmetically and electrically, PLEASE contact me. I would like to lead a normal life again! Thanks
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

Date: Sat, 27 May 2000 16:39:59 -0400
From: "Mark Bell"
Subject: SX-115

Dick --

Yikes!!. Saw one at Dayton, the price was $1,200 USD, but I don't think it was in MINT condx.

Mark K3ZX

Richard Small wrote in message
<20000527090108.18548.00000770@ng-cg1.aol.com>...
>Depressed and under psychiatric care for over a year after selling my MINT
>SX-115 to a gentleman in CA (cannot remember who). If it is you, I would
like
>to buy it back at a heafty profit! (My doctor has agreed to defer bills
over a
>longer term to help relieve my stress). If it is NOT you and you know of
one
>that is EXCELLENT to MINT cosmetically and electrically, PLEASE contact me.
I
>would like to lead a normal life again! Thanks
>Dick Small
>88 Hamilton St.
>So. Portland, ME 04106
>207-842-1402

>Email K1DPM@aol.com
>AMI MEMBER #1043
>CCA MEMBER.
>.
>
>

Date: 27 May 2000 16:32:35 GMT
From: lexikon2@aol.com (LEXIKON2)
Subject: Wanted: RCA tube 74-75 & Westinghouse WL 678

Looking for both of these early rectifier tubes.

Please reply to Lexikon2@aol.com

Date: Sat, 27 May 2000 09:58:13 -0500
From: George McCouch
Subject: What a Bargain !

In article <8ghetkgup1@laurel.tc.umn.edu>, "George R. Gonzalez"
wrote:

> If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> $8,189.
>
>

In 1968 when I was 16 I had the opportunity to use, and the option to purchase a SX88 from a local older ham who had purchased it new in the mid 50s but had just "upgraded" to Drake equipment, I think an early 4 line. I used the receiver along with my old DX 100 for about a month and wished I could afford the $300 he was asking for it back then. It was way ahead of my SX110 in performance but $300 to spend on a ham radio receiver, even an SX88, back then was as far away from me as the $6,000+ it sold for on e-bay.

After I returned the SX88 to its owner,I used the SX110 for a few years and purchased a NC303 that IMHO was a better receiver on the ham bands than the SX88, and I only paid $125 for it.

The SX88 gained its reputation as the rock solid receiver that went on the first Clipperton DXpedition. The group that went to Clipperton sang its praises in many Hallicrafters ads during the mid 50s. I did not realize that there were so few of them made (anyone have a total?). If I had purchased the receiver in 68 I probably would have sold it at a hamfest in the early 70s for much less than I paid for it when I decided that I really needed something like the TS 520 or the Yaesu 101 more than a couple of boatanchor Heath and National units. Today I wish I had the 88 and the 303 and maybe the DX100 back.

That the SX88 went for as much as it did tells me that there is a lot of money out there chasing a dwindling number of collectable goods. This happened in the US rare coin market in the late 70s and the collector

car market recently. Usually these things run in cycles and follow the fortunes of the economy.

BTW,

The SX88 went for $595 in 1955. According to the Consumer Price Index ((http://stats.bls.gov/cpihome.htm)this would be $3800 today and it It went for almost 100% more than that. As one writer pointed out it did not beat a 6% bond return, but was it possible to get a 6% bond in 1955?

73
George
W3GEO

Date: 27 May 2000 21:53:50 GMT
From: jonweiner@aol.com (JONWEINER)
Subject: WTB Bird 1000H & 250H slugs

May have VHF slugs to trade.

Jon

End of Ham-BoatAnchors Digest V2000 #149
****

--0522-0825-46-PART-BREAK--

2751. FA:HUGE Variac-28amps, 0-220VAC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000528091817.07355.00000440@ng-fb1.aol.com>
Source record: 66008

Need a big Variac for your amps power supply? Check this one out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343353408

Tnx for looking,
Jim

2752. FA: Classic ElectroVoice Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <393122F8.C2CB185C@hamradio.org>
Source record: 66009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours:

EV-664
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

EV-636
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341155805

Thanks, Al - K8EUR

2753. FA: Hustler HF 5-band Mobile Antenna System

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <39312308.6D41EAF1@hamradio.org>
Source record: 66010
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks, Al - K8EUR

2754. FA: Hallicrafters HA-1 "T.O. Keyer"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3931231E.AF0F01C4@hamradio.org>
Source record: 66011
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours - beautiful, restored like new:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks, Al - K8EUR

2755. FA: JPS NIR-10 Aduio DSP Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3931232E.24A3AB74@hamradio.org>
Source record: 66012
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341186235

Thanks, Al - K8EUR

2756. Re: Stuff to clear out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <OB9Y4.12632$NE3.780569@nntp1.onemain.com>
Source record: 66013
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Larry:

I live in Newberg and would love the HT-32b. Please let me know. My telephone number if 538-4301 or you can e-mail me.

I can pick it up at your convenience.

Thanks, Colin Lamb

2757. Re: Stuff to clear out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <7O9Y4.12635$NE3.781438@nntp1.onemain.com>
Source record: 66014
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Larry:

I just wrote you.

Would be willing to pay you some money for the transmitter as it matches my Hallicrafters receiver. I sold my last HT-32b after learning I had cancer - but the cancer went away and I was without my rig.

Thanks, Colin

2758. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON610061200005220930.AA3051069@ewinet.net>
Source record: 66015
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0522-0930-51-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0522-0930-51-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Wed, 17 May 2000 07:38:20 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA11299
for ; Tue, 23 May 2000 05:11:29 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA24641
sendmail 8.8.8AS/UCSD8.3
Tue, 23 May 2000 04:30:18 -0700 (PDT)
Message-Id: <200005231130.EAA24641@mail.ucsd.edu>
Date: Tue, 23 May 2000 04:30:16 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #144
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Tue, 23 May 2000 Volume 2000 : Issue 144

Today's Topics:
"T-8" in SX115
$1000+ for an HQ-180!
(no subject)
1614 in Ranger
1614 Replacement for Ranger? (4 msgs)
7094, 813 and 7270 data sheets wanted
=AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=
Boatanchors on the Air?? Just Curious to know and read the mail.
Broadcast Transmitters ?? (2 msgs)
cancel <3924F941.76CD6CB7@cwcom.net>
COLLINS HF8023 1 KW HF RF AMPLIFIER WITH HF8031 POWER SUPPLY
Drake 2-B dial mod (2 msgs)
DRAKE 2B (NEW MANUAL)
fa: ICOM R-71A ShortWave Rcvr w/PBT only @$100
fa: Nice CARDWELL 2-Section Cap, 180pf ea. No Bids!
fa: PHILCO 6A3 tube, only at $11.50 Nice pic!
fa: TWO(2) Kenwood TR-2600A's , tech spec @$25.00
fa: TWO(2) RCA 6L6GC's, New @$30, less then 2 days!
FA Hammarlund HQ-200 Receiver, Mint Condition!
FOR SALE: NATIONAL NC-45A
fs: (2)CERAMIC COUPLINGS, 2" w/ 1/4" hole, No Bids!
FS: 4-1000 socket, fil xfmr, and R175 National choke
FS: 75S-1 w/500 Hz mechanical filter
FS: Collins/Drake Manuals
FS: Cubic (Swan) Astro-150A
FS: Swan MK-II amp
FS National NC 200 dial mechanism (NIB)
FS NRI Conar Twins
GE Radio (2 msgs)
Glass pipes 103
Help, Need schematic for Non-Linear Systems Miniscope
Johnson KW Matchbox
LAST DAY! FA: Collectible Drake 2-C HF Receiver
Looking for dual arc 5 rack (2 msgs)
NC125 cabinet free for shipping costs....
Speaker for Hammarlund? (2 msgs)
THE ! ! ! Classic Hallicrafters - F/A (3 msgs)
Tubes for sale, mobile comm types
What a Bargain ! (2 msgs)
Where to get Lafyette HE-30 repaired?
Where to get Standard Radio repaired??
WTB: Barlow Wadley XCR-30
WTB: FRDX400 Speaker
WTB: Grid Dip Meter (GDO)

WTB: Redifon GR-410
WTB: vERSA TUNER MODEL MFJ901B
WTB GPR 90 RX
WTB YAESU YO-100 Monitor Scope

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/144

Date: Mon, 22 May 2000 16:08:42 -0500
From: "Jim Shoemaker \"w0nkl\""
Subject: "T-8" in SX115

T-8, 050-000769,in my SX-115 is open between pin 2 & 5. Will T-9,
050-300689, from a SX 101 replace it?? or do you have any suggestions?
Any past experience will be appreciated
w0nkl

Date: (null)
From: Bob Miller
Subject: $1000+ for an HQ-180!

X-Newsreader: Forte Agent 1.6/32.525

Lines: 30
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv2-85lq4UlrTKKzQhermodRXFxQ32rDf64Riku8UhPya6DXB1f0koPEvURcIflDsWHMg8vannYODXkBY
lo!+itB1RfkA7x6C5XxVzme5qQB
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 22 May 2000 09:45:53 -0500
To: ham-boatanchors@ucsd.edu

"William E. Sabin" wrote:

>
>
>ac6v wrote:
>
>> Someone wrote
>>
>> > On Sun, 21 May 2000 13:29:45 -0500, "William E. Sabin" wrote:
>> >
>> > >A ripoff is still a ripoff, price-wise or value-wise. $1000 for an HQ180 is a

>> > >ripoff, no matter how you try to justify it. This kind of gouging should not
>> > >be allowed to go on.
>>
>> What government agency would you like to regulate the auctions in this country????
>
>Not any government agency, just common sense. Anyone in his right mind knows that an
>HQ180 is not worth $1000, no matter how much it is hyped.
>
>Bill W0IYH

Likewise, I seriously doubt that a perfectly-restored '64 Mustang is
"worth" $50,000, or that a '57 gull-wing 300SL Mercedes is "worth"
$1,000,000-plus, but they are collectables, and get that much.

A perfect HQ180 would qualify as a collectable, or certainly, will be
pretty soon.

Bob

Date: 23 May 00 02:51:50 GMT
From: wire2liv@gomontana.COM (Kevin Gallagher)
Subject: (no subject)

subscribe boatanchors

Date: 23 May 2000 01:50:51 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: 1614 in Ranger

I have succesfully used 6L6's and they have been working for years.
Jim

Date: Mon, 22 May 2000 19:44:29 -0500
From: Niel Wiegand
Subject: 1614 Replacement for Ranger?

Has anyone used something besides 1614s in a Ranger for the modulators?
What direct replacements exist or might work with minor rewiring?

73,
Niel-W0VLZ

Date: Mon, 22 May 2000 19:51:42 -0500
From: George Folse
Subject: 1614 Replacement for Ranger?

Niel,
The 6L6 is a dirct replacement.
George

Date: Mon, 22 May 2000 20:55:50 -0400
From: Bob Weiss
Subject: 1614 Replacement for Ranger?

A 1614 is an industrial variant of the common 6L6, and can be replaced with
the 6L6GC, which is still being manufactured. A plain vanilla metal 6L6
would probably work, as well.

Bob Weiss N2IXK

Niel Wiegand wrote:

> Has anyone used something besides 1614s in a Ranger for the modulators?
> What direct replacements exist or might work with minor rewiring?
>
> 73,
> Niel-W0VLZ

Date: 23 May 2000 06:05:24 GMT
From: jtyburczy@aol.com (JTyburczy)
Subject: 1614 Replacement for Ranger?

What about 6550's in place of the 6L6's?

Date: 22 May 2000 20:08:52 GMT
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: 7094, 813 and 7270 data sheets wanted

Hi, I haven't the long form you are looking for, but for future reference, here
are three sites with tube data on them :

http://www.duncanamps.simplenet.com/tubedata/tubesearch.html

http://home.wxs.nl/~frank.philipse/frank/frank.html

http://hereford.ampr.org/cgi-bin/tube

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

Date: 22 May 2000 13:49:10 GMT
From: "HAMEXAM.COM"
Subject: =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!=

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your

mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online registration is available--a $30 registration unlocks ALL the questions and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the software. That's less than $3/test.

This software is based around the same engine that drives our FAA test prep software that has helped many pilots score very highly on those exams. (Yes, we got a new hobby and decided it was time to write software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

Date: Tue, 23 May 2000 03:00:56 GMT
From: "Gary - KJ6Q"
Subject: Boatanchors on the Air?? Just Curious to know and read the mail.

West coast and central states AM operators get on 3885 khz several evenings a week - a fair number of the group use retuned broadcast transmitters... There's also regular AM activity on 160 meters at 1945 khz...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Terry Brown wrote in message
news:4JSV4.75969$fV.4765125@bgtnsc05-news.ops.worldnet.att.net...
> There's also activity on 14.265 in the evenings and on 29.000.
Those
> are my two favourites.
>
> Terry (KA5IHV)
> wrote in message
news:3927a406.257412342@news.igs.net...
> > I like to read the mail and often have the rig on as i putter
around.
> > Id like to listen in on some of these older rigs..mainly on SSB
since
> > my little solid state outfit cant receive AM very well. DO you
fellows
> >
> > ever operate those old rigs. I guess what id be looking for is a
net
> > on 75 or 40 or maybe even 20 m or some roundtable frequencies ect.
> > I have a hw 12 but need a pwr supply ..then ill perhaps join in.
73
> > Earl VE3AB..I might mention..i got interested in ham radio by
> > listening to AM on 75 mtrs..a group of fellows including W3CIC who
had
> > a very nice AM sig..this was late sixties very early 70s.
>
>

Date: Mon, 22 May 2000 18:55:41 -0500
From: Matt Erickson
Subject: Broadcast Transmitters ??

Using a BC transmitter on the ham bands is not LEGAL! It's a matter of
bandwidth, the AM generated by a BC transmitter, is much wider than
a rig designed for ham use. Read Part 97 and you will see.

dharlan wrote:

Yo'

Is there any news group dedicated to operating/restoring

old BC xmttr's for use on
the ham bands? Any interest ?

Dan N8ETQ Cleveland, Oh.
dharlan@ameritech.net

G.E. XT-1 #WD-1
:)

Date: Tue, 23 May 2000 02:57:51 GMT
From: "Gary - KJ6Q"
Subject: Broadcast Transmitters ??

This is a multi-part message in MIME format.

------=_NextPart_000_001A_01BFC428.F70E2AE0

charset="iso-8859-1"

You're full of it!

There are groups on both coasts, as well as in between, who are =
employing retuned BC transmitters on HF DAILY! Naturally, they must be =
operated according to regulations, but that's neither difficult OR =
rocket science...

--=20
Gary - KJ6Q
=3D =3D =3D =3D =3D =3D =3D =3D
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Matt Erickson wrote in message =
news:3929C8FD.D938782E@hotmail.com...
Using a BC transmitter on the ham bands is not LEGAL! It's a matter of =
bandwidth, the AM generated by a BC transmitter, is much wider than a =
rig designed for ham use. Read Part 97 and you will see.=20
dharlan wrote:=20

Yo'=20
Is there any news group dedicated to =
operating/restoring=20
old BC xmttr's for use on the ham bands? Any interest ?=20

Dan N8ETQ Cleveland, Oh. dharlan@ameritech.net=20

G.E. XT-1 #WD-1 :)

------=_NextPart_000_001A_01BFC428.F70E2AE0

charset="iso-8859-1"

You're full of it!

There are groups on both coasts, as well as in between, who =
are=20
employing retuned BC transmitters on HF DAILY! Naturally, they must be =
operated=20
according to regulations, but that's neither difficult OR rocket=20
science...

--
Gary - KJ6Q
=3D =3D =3D =3D =3D =3D =3D =

=3D
BIGGEST THREAT to U.S.=20
National parks?
Not pollution or environmental issues...
It's UN =
seizure,=20
as allowed by our "political leaders",
already seen in Yellowstone =
Park and=20
the Grand Canyon!
.....
American government - giving our =
country=20
away, million
by million, and acre by acre - to many who are sworn=20
enemies.

Matt Erickson <kk5dr@hotmail.com> wrote in =
message news:3929C8FD.D938782E@hotmai=
l.com...
Using=20
a BC transmitter on the ham bands is not LEGAL! It's a matter of =
bandwidth,=20
the AM generated by a BC transmitter, is much wider than a rig =
designed=20
for ham use. Read Part 97 and you will see.=20

dharlan wrote:=20

=
Yo'=20
=

&nbs=
p; =20
Is there any news group dedicated to operating/restoring=20

old BC xmttr's for =
use on the=20
ham bands? Any interest ?=20

Dan N8ETQ Cleveland,=20
Oh. dharlan@ameritech.net=20

G.E. XT-1 =20
#WD-1 :)

------=_NextPart_000_001A_01BFC428.F70E2AE0--

Date: Tue, 23 May 2000 12:08:26 +0100
From: DUNCAN WALTERS
Subject: cancel <3924F941.76CD6CB7@cwcom.net>

This message was cancelled from within Mozilla.

Date: Mon, 22 May 2000 23:08:41 -0300
From: "luc dugas"
Subject: COLLINS HF8023 1 KW HF RF AMPLIFIER WITH HF8031 POWER SUPPLY

i have in mint and working condition a hf-8096 "remote controller" and
vp-100 encryption unit for sale. luc ve2lgj 73s
"Paul Keys" wrote in message
news:392884DD.FE95A7A9@columbiaelectronics.com...
> The HF-823 is a 100% solid state RF Amplifier that covers 2-30 MHz.
> These are part of the very popular HF-80 Radio System currently used by
> the U. S. and many foreign governments as well as commercial firms
> around
> the globe.
>
> Our HF8023 RF Amplifier with HF8031 AC Power Supply is NEW UNUSED, and
> is supplied with interconnect cables and technical manual. This group
> is is priced at $7,500 FOB Somis, CA.
>
> These items are very rare and to have them in unused condition is almost
> unheard of.
>
> Contact us for further details.
>
> --
> Best regards,
>
> Paul Keys, President W6QDK
>
> Columbia Electronics International Inc.
> P.O. Box 960, 3720 Groves Place
> Somis, CA 93066-0960, USA
>
> Ph.: 805-386-2312
> Fax: 805-386-2314
>
> Visit our revised web site for our latest availability listings!
>
> http://www.columbiaelectronics.com
>

Date: Mon, 22 May 2000 06:09:46 -0700
From: "Lamb"
Subject: Drake 2-B dial mod

Hi:

Have never heard of that mod - but the Drake was too "fast". No doubt the
ball bearings are getting sloppy. In that case, there is no way to repair
the drive and a replacement is in order. I have removed and replaced
bearings when I had to but that only solves 1/2 of the problem. Most of the
reduction drives were common - so look for a replacement.

73, Colin K7FM

Date: Mon, 22 May 2000 15:12:21 GMT
From: Gary Schafer
Subject: Drake 2-B dial mod

Bill

Some of the reduction drives can be tightened up by bending in the tabs
that hold the thing together. This squeezes everything tighter. Too bad
drake did what they did to that dial. The rest of the receiver is great.
The dial on the 1A was much better than the 2A or 2B.

Good luck
Gary K4FMX

Bill Meara wrote:

> I'm working on a much-loved Drake 2-B that I've had since the early
> 70's I got it from my elmer. He (or maybe a previous owner) had
> modified the tuning mechanism by putting a reduction drive between the
> main tuning knob and the little shaft that turns the dial cord.
>
> I think this was a sensible mod. One of the complaints I've heard
> about the 2-B is that it unes about 40 kHz per dial rotation. Too
> fast.
>
> My problem is that it seems like the reduction drive has gotten kind
> of wiggly. The internal shaft (the part that rides on the ball
> bearings) is a bit loose. And the outer shaft (that goes to the knob)
> is also a bit loose. I think this is causing the dial to
> occassionally jump around a bit while tuning. Very annoying.
>
> Anyone out there familiar with this Drake 2-B mod? Any suggestions on
> how to fix the "jumpiness" ? I guess a new reduction drive might do
> the trick. Any way to "tighten up" older reduction drives?
>
> Thanks, 73 Bill N2CQR
> http://www.erols.com/wmeara

Date: 22 May 2000 12:43:00 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: DRAKE 2B (NEW MANUAL)

I HAVE A NEW DRAKE 2B MANUAL WILL SHIP PRIORITY FOR $24 ALSO
HAVE OTHER SERVICE AND USERS MANUALS INQUIRE 73 JOHNYK78

Date: 23 May 2000 03:26:00 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: ICOM R-71A ShortWave Rcvr w/PBT only @$100

Ends Sunday, loreserve, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com

Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:11:55 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: Nice CARDWELL 2-Section Cap, 180pf ea. No Bids!

NoReserve, nice picture, ends wednesday, only @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335353601
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:14:25 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: PHILCO 6A3 tube, only at $11.50 Nice pic!

NoReserve, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:18:23 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) Kenwood TR-2600A's , tech spec @$25.00

NoReserve, nice pic, ends wednsday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 03:21:07 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) RCA 6L6GC's, New @$30, less then 2 days!

NoReserve, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335375349
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 00 00:31:26 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: FA Hammarlund HQ-200 Receiver, Mint Condition!

Please check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

It's a really clean receiver!

Thanks, Phil

Date: Mon, 22 May 2000 22:20:15 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FOR SALE: NATIONAL NC-45A

National NC-45A pre-WW2 general coverage receiver recently serviced and
in good condition. All original knobs, no modifications, etc. This radio
is a rack-mounting version of the NC-45. Price is $150 plus s & h from
Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/19/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: 23 May 2000 03:09:16 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: (2)CERAMIC COUPLINGS, 2" w/ 1/4" hole, No Bids!

NoReserve, Nice picture, needed for tuners, ends Wednesday nite, only @ $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 23 May 2000 01:48:01 GMT
From: ljl160@aol.com (LJL160)
Subject: FS: 4-1000 socket, fil xfmr, and R175 National choke

yes I still have the parts.

Date: Mon, 22 May 2000 22:25:39 -0700
From: k6sde
Subject: FS: 75S-1 w/500 Hz mechanical filter

Very nice condition.

Description, pictures and details at:
http://www.geocities.com/k6sde/75S-1_filter/75s-1_filter.html

May be able to deliver into Central CA coast Orange County
for pick up in the LA basin this weekend. Can deliver into
Northern CA and Oregon and Washington in early June.

Date: Tue, 23 May 2000 00:44:18 GMT
From: billrobb@pop3.net-link.net (Bill Robbins)
Subject: FS: Collins/Drake Manuals

I have the following manuals for sale:

EICO HF-14 14 Watt HiFiPower Amp $5
Drake MN-4 Matching Network (good) $15
Drake R-4B Receiver (Excellent) $24
Drake T-4XB Transmitter (Very good) $24
Collins 30L-1 Amplifier (Good) $27

All prices are shipped.

Bill

Date: Tue, 23 May 2000 08:10:45 GMT
From: dslosty@pipeline.com (dslosty)
Subject: FS: Cubic (Swan) Astro-150A

For sale: Cubic Astro 150A transceiver.
Recently checked/aligned. This is a digitally synthesized
rig, all solid-state 235 watts input with digital readout,
full QSK, CW filter, noise blanker, etc.
Case has been repainted but no other modifications.
$275 including original up/down freq. control microphone and
a manual photocopy.

Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

Date: Mon, 22 May 2000 20:58:27 GMT
From: "Mike Warren"
Subject: FS: Swan MK-II amp

Have a very nice looking/working Swan Mark-II amp for sale. Pair of
3-500Z's with full output, 80-10 meters. Will include the matching Swan
WM-1500 PWR/SWR meter for $450 (plus shipping). Located in MN.

Mike Warren, W5MAZ

Date: Mon, 22 May 2000 07:42:17 -0400
From: "p_carpenter"
Subject: FS National NC 200 dial mechanism (NIB)

New National dial mechanism for NC 200 receiver includes calibrated back
plate & pointer mechanism. If your National receiver needs a dial thats like
new, I have it. I can probably find a picture in old National Cat. Sorry for
the less than perfect discription. e mail Phil at p_carpenter@msn.com Thanks
for viewing. .

Date: Mon, 22 May 2000 11:00:12 -0400 (EDT)
From: k8bvj@webtv.net (Jack Bucchieri)
Subject: FS NRI Conar Twins

FS NRI (national Radio) Conar CW Station
station..15..40..80 mtrs 25 watts....like new...check picture...comes
with all the books,diagrams, etc. the rcvr model 500 is a four-tube
superhet with BFO provides clean CW and SSB reception plenty
bandspread..has built-in speaker...the transmitter runs 25 watts
....$160 shipped.......click on my web site below and check out the
picture
Jack

PICTURE: http://community.webtv.net/k8bvj/ConarTwins

Date: Mon, 22 May 2000 23:48:16 GMT
From: lmgus@swbell.xx.net (Gus)
Subject: GE Radio

Hello, I am looking for some help in identifying a radio. This radio
was made by GE. It is in a large metal box with a rack inside. About
3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It
has a remote DC head (this is what a guy here called it) with a desk

microphone. This is not a mobile rig. Originally it was used for business freqs around the 6 meter band. There are 4 invidual units mounted on the rack in the box. The top unit is the transmitter and contains 3 tubes along with one xtal and various parts. the next unit appears to be nothing but an amplifier. There are 4 transistors in it and a cooling fan. The third unit is the reciever and really dosen't have very much to see. There is a copper sheild that covers most of the contents of this unit with a few holes in it for tuning. The last unit is really just a control board. There are two relays and a view power switches on it. On the back side of the rack is a board with 4 large paper capacitors and several 1 watt resistors.

The information I have gotten off the box is as follows

General Electric

Station Comb: DM74RAW33
Transmitter Type et-s5-8

Made in Lynchburg VA USA

I think I heard that it might be a GE MASTR series, but i do not know if this is correct or not. Thanks for any help. If you need more information or pictures let me know and I can get you some more information.

I also have a RCA model CMLL4MMB mobile radio that i am looking for information on. This radio has a remote mount head. It is only one freq although it has a place for 3 more in the rcvr section. This was a UHF business radio.

Any information on either radio including user manuals and schematics are welcome. thanks

Date: Mon, 22 May 2000 21:39:14 -0400
From: Jim Campbell
Subject: GE Radio

It sounds like you have a GE Master Professional (Master Pro). There should be three tubes in heat sinks. The smaller one is an 8106. I've forgotten what the number on the other two is but it is the same on both. Rated at 100Watts output. In the VHF low band that radio had 3 or 4 splits. That is, the frequency determining parts (caps and coils) changed from split to split. If yours is a lo-band HI-split it may tune into six easy. If it is a mid or lo split it might take a lot of work.

Send me the ER- number off of the receiver and the complete ET- number with REV and I'll see if I still have a book on the units. I'll see if I can give you a little more help.

Don't get alarmed that there are blank holes in the chassis. There is a big hole for the noise blanker and most base stations didn't have a noise blanker.

I don't remember the RCA numbers so can't help you on it.

Jim, K4YM

Gus wrote:

> Hello, I am looking for some help in identifying a radio. This radio
> was made by GE. It is in a large metal box with a rack inside. About
> 3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It
> has a remote DC head (this is what a guy here called it) with a desk
> microphone. This is not a mobile rig. Originally it was used for
> business freqs around the 6 meter band. There are 4 invidual units
> mounted on the rack in the box. The top unit is the transmitter and
> contains 3 tubes along with one xtal and various parts. the next unit
> appears to be nothing but an amplifier. There are 4 transistors in it
> and a cooling fan. The third unit is the reciever and really dosen't
> have very much to see. There is a copper sheild that covers most of
> the contents of this unit with a few holes in it for tuning. The last
> unit is really just a control board. There are two relays and a view
> power switches on it. On the back side of the rack is a board with 4
> large paper capacitors and several 1 watt resistors.
>
> The information I have gotten off the box is as follows
>
> General Electric
>
> Station Comb: DM74RAW33
> Transmitter Type et-s5-8
>
> Made in Lynchburg VA USA
>
> I think I heard that it might be a GE MASTR series, but i do not know
> if this is correct or not. Thanks for any help. If you need more
> information or pictures let me know and I can get you some more
> information.
>
> I also have a RCA model CMLL4MMB mobile radio that i am looking for
> information on. This radio has a remote mount head. It is only one
> freq although it has a place for 3 more in the rcvr section. This was
> a UHF business radio.
>
> Any information on either radio including user manuals and schematics
> are welcome. thanks

Date: Mon, 22 May 2000 16:07:31 GMT
From: pchxre@glasspipes.com
Subject: Glass pipes 103

for the best prices on the sweetest pyrex pipes and glass art, please
visit

http://www.EyeblowGlass.com

please excuse if I posted this in the wrong group
gvqpfnzkiwzolzmufmdwedvededknwmxgepwqmivufzpbuikswbzguckgefufchkfyly

Date: 22 May 2000 14:58:05 GMT
From: shewinky@aol.com (SHEW IN KY)
Subject: Help, Need schematic for Non-Linear Systems Miniscope

Ron, I hyave one I'd be glad to copy for you. Send me your address and I'll
get it out to you.

Shew
KG4ERX

>I have a Non-Linear Systems Miniscope model MS-15. I need a schmetic and
>service information if possible. If you can help, please let me know what
>you have and how much.
>
>

Date: Mon, 22 May 2000 18:42:53 -0700
From: Chris
Subject: Johnson KW Matchbox

I have a Johnson KW Matchbox with the meter and directional coupler in
good working condition and currently on the air. Case and edge trim has
been repainted in gray and looks very good. It has a small paint chip on
front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

Date: Mon, 22 May 2000 16:41:26 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: LAST DAY! FA: Collectible Drake 2-C HF Receiver

I have a really great sounding Collectible Drake 2-C HF Receiver for
auction. This is the last day and there is no reserve.

This has a built-in power supply, Covers 3.5/7/14/21/28.5 MHz, AM,
LSB, USB, CW and it has a few filters. I have the manual.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Mon, 22 May 2000 14:34:42 -0500
From: "David L. Stinson"

Subject: Looking for dual arc 5 rack

Two single mount racks will do this job without
the need to modify irreplaceable equipment.

LJL160 wrote:
>
> I wanna mount a ARC5 transmitter and receiver on a mount so I guess I need a
> dual transmitter rack and modify it slightly to hold rcvr. Thanks 73s Lew

Date: 23 May 2000 01:59:14 GMT
From: ljl160@aol.com (LJL160)
Subject: Looking for dual arc 5 rack

Thanks fer info-Ive gotten 2 or 3 different answers on my request- The only
dual racks inre arc5 are double xmitter racks? Is this correct? Im not one to
destroy gems of ww2-! I wanted to side by side mount a pair for ham use and
total cw op fun. I also saw in my old conversion manual that they put a rcvr
rack into a double xmitter rack and it looked great.Ofcourse the stuff was
easily available then. Anyways 73s Lew-KlNDV If I can find separates -Ill
take ur suggestion

Date: 22 May 2000 20:24:54 GMT
From: nc183d@aol.com (Nc183d)
Subject: NC125 cabinet free for shipping costs....

Hi All,
I have a National NC125 cabinet that needs re-painting. It has no botom plate
(the bottom-plate elves got to it). I will give it away to a good home for the
cost of shipping. If you need photos, let me know and I will email them to you.
Please email me directly with any questions/requests.
rgds,
Mark S.

Date: Sun, 21 May 2000 06:31:10 -0600
From: Bernard Cox
Subject: Speaker for Hammarlund?

John,
Shortwave Receivers Past and Present says that the SC-10 speaker matches the
HQ-129X. Is there any other? Do you know of a web site that has a picture of
it?
thanks
bernard
Alberta

John wrote:

> All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> radio. Why the out of sequence numbering I don't have a clue. It was all
> metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> 140. The one main difference is that it has a red Hammarlund logo near the

> top.
>
> John
> WB0RLD
> moe@msn.com
>
> Brian Denley wrote in message
> news:8g264d$f8r$1@bob.news.rcn.net...
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian
> >
> >
> >

Date: Mon, 22 May 2000 15:25:43 GMT
From: Steve Fried
Subject: Speaker for Hammarlund?

I believe the HQ150 used the same speaker as the HQ140X. This was an all metal
enclosure not the S200 speaker. The S200 was a speaker used with the HQ160,
170, 180 types. The S200 had a grill cloth front. The HQ150 speaker had a
metal front with perforations. Am I not correct on this?
Steve
k2pts

"Dale G. Brown" wrote:

> Brian....It used the S-200 speaker at 3.2 to 4 ohms.....Dale KC2PZ
>
> Brian Denley wrote:
>
> > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > receiver? What impedance speaker would I need if I have to use another?
> >
> > Thanks for any help!
> > Brian

Date: 23 May 2000 00:58:40 GMT
From: kk4tl@aol.com (KK4TL)
Subject: THE ! ! ! Classic Hallicrafters - F/A

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

Worth a look - the pictures are great.

Date: Mon, 22 May 2000 20:38:42 -0500
From: Bob Miller
Subject: THE ! ! ! Classic Hallicrafters - F/A

kk4tl@aol.com (KK4TL) wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>Worth a look - the pictures are great.
>

$3,500 bid for a Hallicrafters... and the reserve still isn't met?

Lordy.

Bob
k5qwg

Date: Tue, 23 May 2000 00:01:45 -0400
From: "Joe"
Subject: THE ! ! ! Classic Hallicrafters - F/A

I think only about 50 in the world left !

Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>kk4tl@aol.com (KK4TL) wrote:
>
>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>Lordy.
>
>Bob
>k5qwg
>

Date: 22 May 00 22:39:06 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: Tubes for sale, mobile comm types

I have the following tubes for sale. These were purchased in a GE Mobile Communications tube caddy and are all New in the Box, except for 2 of them which have no box but are still new. All are GE manufacture unless noted. They date from the mid to late 60s, and have been stored in a basement since then. Guaranteed to be new, returns OK unless filament is gone, buyer pays shipping both ways. Prices shown are per tube, and are about 70% of list price. Multiple purchases will be discounted, shipping is extra. HEY, If you don't like the price, make an offer, I might say OK! Email with any questions but I won't be in email contact from 5/24-26 and will respond on 5/26.

Thanks for the look, 73... Phil

TUBES FOR SALE - MOBILE COMMUNICATIONS TYPES

TYPE NO. PRICE (EACH) COMMENTS

0A2 6 $2.70 VOLTAGE REGULATOR
0B2 2 $3.40 VOLTAGE REGULATOR
2E26 5 $4.10 PENTODE, BEAM
5Y3GT 5 $6.30 RECTIFIER, FULL-WAVE, HIGH-VACUUM
6AK5/EF95 5 $2.40 PENTODE, SHARP-CUTOFF, RF
6AN8A 5 $4.00 TRIODE-PENTODE

6AU6A/EF94 5 $3.20 PENTODE, SHARP CUTOFF
6C10 8 $9.40 TRIODE, TRIPLE
6CH8 5 $2.40 PENTODE
12AV7 5 $3.40 TRIODE, TWIN
12BA6/HF93 10 $2.00 PENTODE, REMOTE-CUTOFF, RF
12BV7/12BY7A 10 $7.20 PENTODE, SHARP-CUTOFF
5763 5 $7.70 TETRODE, BEAM POWER AMPLIFIER
5894A 1 $31.50 AMPEREX, TETRODE
QQE06/40 1 $31.50 PHILLIPS, TETRODE, SAME AS 5894A
5894A/QQE06/40A 1 $31.50 Made in GDR, TETRODE
6146B/8298A 5 $20.20 BEAM POWER AMPLIFIER
6360A 8 $6.00 TETRODE, TWIN
6661/6BH6 10 $4.70 PENTODE, SHARP-CUTOFF, RF
6663/6AL5 5 $2.00 DIODE, TWIN
6664/6AB4 5 $2.10 TRIODE, HIGH-FREQUENCY
6669/6AQ5A 10 $2.40 TETRODE, BEAM POWER AMPLIFIER
6676/6CB6A 10 $2.40 PENTODE, SHARP-CUTOFF, RF
6677/6CL6 5 $2.20 PENTODE, POWER AMPLIFIER
6678/6U8A 5 $3.20 TRIODE, PENTODE
6679/12AT7 10 $5.30 TRIODE, TWIN, HIGH-MU
6680/12AU7A 15 $3.15 TRIODE, TWIN, MEDIUM-MU
6681/12AX7A 11 $10.00 TRIODE, TWIN, HIGH-MU
6883B/8552 6 $11.40 BEAM POWER AMPLIFIER
6907 1 $47.80 AMPEREX, TETRODE, BEAM POWER AMPLIFIER
7984 2 $7.50 BEAM POWER AMPLIFIER
8106 10 $8.20 PENTODE, BEAM
8156 3 $12.10 PENTODE, BEAM
8683 1 $38.10 AMPEREX - EQUIV TO 7377 ? TETRODE, TWIN, POWER

Date: Mon, 22 May 2000 18:19:47 -0600
From: John Miles
Subject: What a Bargain !

frg9600 wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249

2 neutrals and 5 negatives out of 60 total. Yeeaaaah.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: 22 May 2000 21:31:56 EDT
From: "J Peitsch"
Subject: What a Bargain !

Seems like reasonable responses to the complaints. Funny 2 negatives are
from the same person. Overall sounds like a decent seller. Not really sure a
SX-88 is worth $3500 or more, but to each his own.
Butch

John Miles wrote in message <3929CEA3.41A1@pop.removethistomailme.net>...
>frg9600 wrote:
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331731249
>
>2 neutrals and 5 negatives out of 60 total. Yeeaaaah.
>
>-- jm
>
>---
>http://www.qsl.net/ke5fx
>Note: My E-mail address has been altered to avoid spam
>---

Date: Mon, 22 May 2000 12:56:06 GMT
From: egriffin@vnet.net (spam)
Subject: Where to get Lafyette HE-30 repaired?

check with Larry (N4KVP) at Sandhills Technical. His page is at
www.qsl.net/n4kvp

73
Ed

On Fri, 19 May 2000 13:01:37 -0400, "Doug Person"
wrote:

>I've had a old Lafayette HE-30 sitting on the bench for a while now.
>Thought that I would have the time to get it back in operating condition but
>probably not. My job just demands to much. Wonder if any of you can
>recommend a good place to send an old all-tube early sixties radio for
>servicing? I'm more interested in a high quality job than an inexpensive
>job. This was my novice receiver in 1962.
>
>Thanks,
>
>Doug -- W4DXV
>
>

KMA Antennas
VHF - UHF - HF log periodics
http://www.qsl.net/w4kma

Dayton fleamarket spaces
2828 - 2831

Date: Mon, 22 May 2000 22:38:58 GMT
From: "Mont O'Leary"
Subject: Where to get Standard Radio repaired??

Anyone have a suggestion where I can get a Standard Radio C5718DA dual
bander repaired? It works fine on 440 but not on 144.

Thanks and 73,
Mont - K0YCN

Date: Tue, 23 May 2000 03:09:01 GMT
From: Robert Lonn
Subject: WTB: Barlow Wadley XCR-30

Just got back from a friends house showing me his Barlow Wadley XCR-30 portable radio. Neat radio!! If you might have one and are thinking of parting with it, send me an email direct and let me know the details and your terms. Thanks in advance.

rlonn@home.com

San Diego, Ca.

Date: Tue, 23 May 2000 12:10:29 +0100
From: DUNCAN WALTERS
Subject: WTB: FRDX400 Speaker

Can anyone help?
I am looking for the matching loudspeaker for a
Yaesu FRDX400 receiver to complete my collection.
Any help appreciated.
Please reply soon.
Duncan G4DFV

Date: Tue, 23 May 2000 04:59:10 GMT
From: "Vern Weiff"
Subject: WTB: Grid Dip Meter (GDO)

Seeking to buy grid dip oscillator. Prefer Millen; might consider others.
Please state condition and price.
Thanks.
Vern Weiss W9STB
telegrapher@hotmail.com

Date: Tue, 23 May 2000 12:35:58 +0200
From: "Nico van Dongen"
Subject: WTB: Redifon GR-410

For my collection I'm looking for a commercial Redifon GR-410 HF set or a Station Radio C14 as it is known in the military.

The Redifon GR-410 is a HF set, 3-18Mhz, 8 fixed channels and an RF output of 100W SSB and 50W CW.

73's

Nico PA3ESA

Date: Tue, 23 May 2000 00:14:18 GMT
From: CLAUDE BOUCHARD
Subject: WTB: vERSA TUNER MODEL MFJ901B

Hello friend
I am looking for a smal tuner mfj 901b- tell the price you want
73
VE2AMK

Date: Mon, 22 May 2000 10:35:17 -0400
From: stevem
Subject: WTB GPR 90 RX

Prefer a fixer-upper.....but email price and details,
73 steve
w8tow

Date: Mon, 22 May 2000 13:33:33 -0400
From: "Randy E. Randall"
Subject: WTB YAESU YO-100 Monitor Scope

E-mail me with the condition and price.
73
Randy.

End of Ham-BoatAnchors Digest V2000 #144
****

--0522-0930-51-PART-BREAK--

2759. Re: FS: Cubic (Swan) Astro-150A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: KB6OZ <tbird@directcon.net>
Message-ID: <39312B2A.2E9AD1F8@directcon.net>
Source record: 66016

Is it still available?

Dick, KB6OZ

dslosty wrote:

> For sale: Cubic Astro 150A transceiver.
> Recently checked/aligned. This is a digitally synthesized
> rig, all solid-state 235 watts input with digital readout,
> full QSK, CW filter, noise blanker, etc.
> Case has been repainted but no other modifications.
> $275 including original up/down freq. control microphone and
> a manual photocopy.
>
> Doug/WA1TUT
>
> "Use it up, wear it out. Make it do, or do without."

2760. Trade Vibroplex Chrome hand key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <39315690.352AA024@home.com>
Source record: 66017

Hi

I have a like new Chrome Vibroplex hand key sn 100415
No scratches on the chrome, no chips on the red finger pieces, looks as
though it just came right out of the box.

would like to trade for a McElroy Bug.

Thanks

Steve
k2pts

2761. Millen Model 90801 Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <4.2.2.20000528141514.00a4b2b0@popd.ix.netcom.com>
Source record: 66018

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

2762. Re: Newbie with a question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: DUNCAN WALTERS <tesla@cwcom.net>
Message-ID: <393175E9.79844E01@cwcom.net>
Source record: 66019

Adrian wrote:

> Being a Limey, the term 'boatanchors' was a new one but <LOL> a good one!
> Remembering a childhood spent with glow in the dark radios and listening to
> the outside world I thought it might be a nice thing to do again...
>
> Looking through the e-bay listings at the Hammarlund kit offered I wondered
> if anyone might care to reccommend a general coverage set?

Hi Adrian,
One of the better known (and used) general coverage receivers
of the valve era is the RCA AR88. I have the standard AR88
and also the AR88LF, which goes down to 74KHz.
There are lots of these sets around in the U.K., they are quite
often seen being sold at radio rallies. Expect to pay anything
between 40 to 70 quid for one. The only problem is the sheer
weight - 110lbs!, a true "boatanchor" in the real sense, very
solidly built, but I would recommend the AR88 anyday in preference
to some of the highly-priced over-rated modern rubbish.
Best wishes,
Duncan G4DFV.

2763. WTB: 833 TUBE DUDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: fuse19@aol.com
Message-ID: <20000528154200.07327.00000497@ng-cc1.aol.com>
Source record: 66020

hi i need some tube duds 833 must be under vacuum email with price and how many thank's del k9fcm

2764. Re: Newbie with a question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000528161836.19012.00000428@ng-cj1.aol.com>
Source record: 66021

Don't know about the availibility in the UK, but here in the US there is quite a following for the Collins designed R390 and R390A. These were built for the military by several contractors in the 50's, 60's (some even later than that). They are quite a radio. At 26 tubes(valves) and 85 lbs., they are also in the "heavy metal" boatanchor realm.

Good luck,

Barry - N4BUQ

2765. F S CABINET FEET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000528174820.08921.00000479@ng-cf1.aol.com>
Source record: 66022

I HAVE CABINET FEET FOR DRAKE HEATH KENWOOD $.75 EACH
THESE ARE PLASTIC ORIGINALS SHIPPING $1.75 PER ORDER . JOHNYK78

2766. FS: Hammarlund HQ180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <3931a6ae.0@speedtrap.i2k.com>
Source record: 66023

This receiver looks very nice and works prefectly. Pictures available on request. offer accepted ....
Thanks
Stew

2767. Need R-391 auto tune head

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: plmills@attglobal.net
Message-ID: <3931AD47.1D051765@attglobal.net>
Source record: 66024

I need an auto tune head for an R-391. I will even consider buying an entire R-391 parts unit if necessary. If you have the head or a parts unit to sell, please e-mail me at plmills@attglobal.net.

thanks,
Phil
W5BVB

2768. Re: Newbie with a question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8gsh50$4j6$1@bob.news.rcn.net>
Source record: 66025

Adrian and Dave:
I will second that. I just got an excellent condition HQ-150 and it sounds wonderful. The radio is sensitive and looks great. In fact, it dominates the room. I have several digital receivers but this old set seems to pull in just about anything the modern ones do. Last night I listened to programs on Radio New Zealand from here just north of Boston MA. The damn thing is built like a tank!
Brian Denley

Dave Heil <K8MN@cats-net.com> wrote in message
news:3930B3FA.1FCA2AC9@cats-net.com...
> Adrian wrote:
> >
> > Being a Limey, the term 'boatanchors' was a new one but <LOL> a good
one!
> > Remembering a childhood spent with glow in the dark radios and listening
to
> > the outside world I thought it might be a nice thing to do again...
> >
> > Looking through the e-bay listings at the Hammarlund kit offered I
wondered
> > if anyone might care to reccommend a general coverage set?
>
> Adrian,
>
> Welcome to the group. The Hammarlund HQ-150 offers a q-multiplier and a
> crystal filter. It is a bit older in style than the equally good HQ-145
> and HQ-160 models. These are still fairly modestly priced though the
> readout is not too good in any of the aforementioned models. There are
> available a couple of outboard LCD digital displays available which will
> easily interface to most of the older receivers.
>
> I hope you can find a bargain!
>
> regards from Tanzania,
>
> Dave Heil 5H3US, K8MN

2769. FS: R-390A/URR RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Mike Srock <msrock@ufc.com>
Message-ID: <vMkY4.103962$681.1944127@news-east.usenetserver.com>
Source record: 66026

I have one R-390A in decent shape for sale.
Front panel is in good shape. Minor scrapes have
been touched up. Knobs could use a repaint.
Mechanically and electrically ok.
Has bottom cover. No top cover.
Replacement meters.
Aligned and re-tubed about 2 years ago.
Copy of manual.

This was Walt Bauer's personal R-390 for
those of you who knew him. I have been keeping
it as a spare for the one I have in operation but
decided I need the space more than a spare.

$325.00

Pick up only in Owosso MI or will meet up to
150 miles.

I can email pictures to anyone interested in seeing it.

Mike Srock
KB8RAQ

msrock@ufc.com

2770. Re: Murphy B40/A BFO valve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-28 00:00:00 UTC
From: Chris Cooper <cacooper@iee.org>
Message-ID: <959625821.14548.0.pink.d4e110b9@news.in2home.co.uk>
Source record: 66027
Body handling: HTML body converted to readable text

The B40/A/B/C all use a CV303, commercial equivalent EF22 for the BFO. They can be found at rallies. If not Wilson Valves still list them.

John Power wrote in message news:000e01bfc686$5c58bd20$e13a883e@gm0kto...

```
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_000B_01BFC68E.AB5B3440
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> Hello, I am doing some work at the Tall Ship at Glasgow Harbour, on =
> behalf of the Museum of Communication. One of the projects is an =
> ex-Admiralty B40 (not the D type, which uses miniature valves) and the =
> BFO is not working. If I remember correctly, with the case removed and =
> looking from the front of the set, the BFO oscillator valve was on the =
> left, at the back. Can anyone tell me the type number of the valve? If I =
> can find one from my own collection of valves, I can try it in place of =
> the existing valve, to find out if it will get the BFO working again. If =
> that doesn't work, then I'll have to investigate the rotary wafer =
> switch.
>
> 73 from John GM0KTO=20
>
> ------=_NextPart_000_000B_01BFC68E.AB5B3440
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
Hello, I am doing some work at the Tall =
> Ship at=20
> Glasgow Harbour, on behalf of the Museum of Communication. One of the =
> projects=20
> is an ex-Admiralty B40 (not the D type, which uses miniature valves) and =
> the BFO=20
> is not working. If I remember correctly, with the case removed and =
> looking from=20
> the front of the set, the BFO oscillator valve was on the left, at the =
```

> back. Can=20
> anyone tell me the type number of the valve? If I can find one from my =
> own=20
> collection of valves, I can try it in place of the existing valve, to =
> find out=20
> if it will get the BFO working again. If that doesn't work, then =
> I'll have=20
> to investigate the rotary wafer switch.

>

>
73 from John =20
> GM0KTO

>
> ------=_NextPart_000_000B_01BFC68E.AB5B3440--
>

2771. RCA RF Amplifier Single 4-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BCEE.600@ix.netcom.com>
Source record: 65944
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a beautiful Commercial RCA RF Amplifier 24-54MHz. It's is a grey hammetone 3' cabinet with heavy power supply on the bottom. It has four meters and two holes so you can view the nice glow of the tube and a nice blower. Reminds me of a Globe King in size. I have pictures if anyone wants to see this. $400 about 200lbs
73 Chris VE3NGW/W4 Florida

2772. Wilcox 96D Transmitter for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BD21.57C3@ix.netcom.com>
Source record: 65945
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a Wilcox 96D transmitter for sale. 1953 built. This is the one
with the works in a drawer slide out cabinet. Tall and narrow.
Has two 250THs in it now but two 450THs can be used. Excellent design
with large Jennings Vac variable. No power supply.
It is in very nice condition. I have JPGs on request.
$300 pick up or you crate from FtLauderdale Florida.
Chris 73 VE3NGW/W4 Florida

2773. Electrovoice 418 mic stand new old in the original box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BE8C.4C0F@ix.netcom.com>
Source record: 65946
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have Model 418 stand with the cable and 4 prong connectors for
the 664 or other EV mics. New old stock in original
box. $150 plus shipping. 73 Chris VE3NGW/W4 Florida

2774. Johnson KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BED8.2DFE@ix.netcom.com>
Source record: 65947
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

I have a Johnson KW Matchbox with the meter and directional coupler in good working condition and currently on the air. Case and edge trim has been repainted in gray and looks very good. It has a small paint chip on front panel but nothing bad. $325 plus shipping
73 Chris VE3NGW/W4 Florida

2775. NYE Viking MBV-IV Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BEFA.E29@ix.netcom.com>
Source record: 65948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a very nice NYE Viking MBV-IV antenna tuner. This has 160-10m
3KW+ capability and has two meters. With manual $350+shipping.
73 Chris VE3NGW/W4 Florida

2776. Amateur Radio Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932C0A3.B24@ix.netcom.com>
Source record: 65949
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood TS930SAT HF transceiver. $750
Kenwood TS 430S HF transceiver $425
Tempo 2020 HF Transceiver $250
Johnson Valiant Transmitter $350
Johnson KW Tuner $275
Hammarlund SP-600 with cabinet $500
Hallictrafters S-38b receiver $35
Heathkit HD-1410 Electronic Keyer $50
Swan Wattmeter WM-2000 3.5-30 $70
Swan Wattmeter WM-6200 50-150MHz $70
New EIMAC 3CX1500A7 8877 $600
RF Concepts 2M amp 45in-170out $250
Icom CT-17 Interface RS232 $100
Ameritrom ATR-8 mobile ant tuner $35
NYE VIKING MB IV 3KW ant tuner $350
AEA Packrat 232 have 2 $75 each
Optoelectronics DC440 Decoder $150
Optoelectronics Optolynx $75
Yaesu MD-100A8X Desk Mic $110
CW paddles HAM KEY HK-1 $45
Various straight keys and semi auto
All items are plus shipping. I will give complete description of the
item with pictures if requested. Thank you, 73 Chris VE3NGW/W4 Florida

2777. FS: Speaker/Phone Patch Yaesu FT-101 $30

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000529121501.29107.00000548@ng-fv1.aol.com>
Source record: 65950

I have the matching speaker/phone patch for the Yaesu FT-101 series of radios......Its in very good condition, the stencil lettering has come off on the front face which says LandLiner, TX Gain etc.other than that the face is very good..........Also one small scratch on left side.........I'll take $30 plus shipping and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

2778. Home Brew twin 813 amp and huge power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932C19A.3A91@ix.netcom.com>
Source record: 65951
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

This has a Huge power supply with a variac to control the voltage and two meters. I think it's 4500V with huge oil caps and extremely heavy duty. The amp is separate and sits on the top. Works fine. I have the documentation. Weighs about 300lbs
$300 pickup only in FtLauderdale Florida 73 Chris

2779. FA: eBay Allied Radio Shack Amateur CB/SWL Log Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: jvercellino@sprynet.COM
Message-ID: <Springmail.105.959617307.0.60255500@www.springmail.com>
Source record: 65952

I just put my Allied Radio Shack Amateur CB/SWL Log Book up for auction on eBay. It's in excellent unusued condition and it's worth a peek. Opening bid is just $5.00.

73, John WB9OVV

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344678666

2780. NEW Ham Site (Classic Links Galore) www.hamkey.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: hamcollector@aol.com
Message-ID: <20000529122255.03225.00000689@ng-ck1.aol.com>
Source record: 65953

Classic Boatanchor Links (Many) Collins, Heath, Swan, Clegg , +
Classified Links (Find almost anything Ham) Great links for finding
Boatanchors For Sale
Ham Kit Links

Please Visit and have fun ....

http://www.hamkey.com

2781. FA: 1963 Poly-Comm 2 2Meter Tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3932a65c.11877562@news.nvbell.net>
Source record: 65954

I have a nice 1963 era Polytronics Poly-Comm 2 2Meter Transceiver.
This is a nice compact unit. I do have the manual and power cord for
this. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2782. Re: What a Bargain !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Barry McCarthy <barry@g0wbf.freeserve.co.uk>
Message-ID: <6q6tDVAyZqM5Ew4q@g0wbf.freeserve.co.uk>
Source record: 65955

In article <lmarti49-ya023580002705000318130001@news1.lig.bellsouth.net>
, Leonard Martin <lmarti49@bellsouth.net> writes
>Saturday, May 27, 2000
>3:15 AM
>
>Hey Guys and Gals,
>
>This is the United States, remember?

Your "This" might well be the United States, but my "This" is England.
Our "This" is cyber-space. Nowhere and everywhere.
--
Barry McCarthy
G0WBF

2783. Re: SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <CUxY4.10734$793.685872@bgtnsc05-news.ops.worldnet.att.net>
Source record: 65956

Bought one for $50 that had an open IF transformer. After fixing it, I found it's performance O.K. but not great.
I traded it for a Heathkit SSB transceiver, then traded that rig for other stuff. Quess that I should have kept it for the big money on E-Bay.

Marc

2784. FA: Allied Radio Shack Amateur CB/SWL Log book on eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <01bfc995$3c987e00$62a8aec7@john-vercellino>
Source record: 65957

I just put my Allied Radio Shack Amateur CB/SWL Log Book up for auction on eBay. It's in excellent unusued condition and it's worth a peek. Opening bid is just $5.00.

73, John WB9OVV

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344678666

2785. FA: Collectible Gonset GC-105 2 Meter Communicator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3932b0fd.14598745@news.nvbell.net>
Source record: 65958

I have a nice collectible 1950's-1960's Gonset GC-105 2 Meter
Communicator for auction. It has a built-in power supply. I will
include an AC Power Cord. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344098350

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2786. Has anyone a manual for the AR-77 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Doug_Hensley@GENERALHEALTH.ORG
Message-ID: <000211C0.C22279@GENERALHEALTH.ORG>
Source record: 65959

Has anyone a manual for the AR-77and/or pictures of the strange speakers which were available for it? Advise if you can provide a photocopy or have an original for sale.

73, D.H.

2787. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON630063200005231332.AA3226080@ewinet.net>
Source record: 65960
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0523-1332-26-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0523-1332-26-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 18 May 2000 09:45:27 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id HAA18125
for ; Wed, 24 May 2000 07:11:03 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA05968
sendmail 8.8.8AS/UCSD8.3
Wed, 24 May 2000 04:30:17 -0700 (PDT)
Message-Id: <200005241130.EAA05968@mail.ucsd.edu>
Date: Wed, 24 May 2000 04:30:16 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #145
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 24 May 2000 Volume 2000 : Issue 145

Today's Topics:
4-1000Socket,R175 National choke, 7.5VCT20A Fil Xfrmr
Antennna Newsgroup (2 msgs)
Broadcast Transmitters ?? (2 msgs)
chinese i-ching forecast anything http://iching.126.com
Drake 2-B dial mod (2 msgs)
FA: Multi-Elmac AF-67
fa: PHILCO 6A3 tube, only @$11.50, LAST CALL!
fa: TWO(2) KENWOOD TR-2600A's, TechSpec@$31, 1-day
FA Cubic mobile antenna matching, Model# MMBX
FA Hammarlund HQ-200 Receiver, Mint Condition!
FS..1975 HANDBOOK..LIKE NEW $15.00ppd
FS..ARRL 1957 HANDBOOK..NICE
FS..HEATH SB SERIES PANEL.....
FS..MANUAL IC-2AT
FS..Military Electronics Books
FS.1930 CALLBOOK..DEPT of COMMERCE
FS 76 H-BOOK..$15. TO YOUR DOOR
FS: Collins Station..KWM2,516F2p\s\w spkr..312B-5 console!!!
FS: KENWOOD TS-50S xcvr, box, manual, all, Exc $560ppd
FS: PL-172A
FS: Sovtek 300-B's
fs: STANDARD Dual-Band Mobile C7518DA, $375ppd!
FS ant Tuner Components
FS Knwd YK88SN & YK88C filters
FS RE Collins 30L1
GE Radio
Ham-BoatAnchors Digest V2000 #144
Heathkit knobs & paint
NEED HELP with ILLEGAL BROADCAST XMTR (6 msgs)
NG Charter Suggestion
SB-220/221 Bandswitch/entire assembly
Speaker for Hammarlund?
Suitable replacement for Ranger insulated VFO coupling
SX-88 now over $5000 on E-Pay (5 msgs)
Tempo One/FT200 Alignment
THE ! ! ! Classic Hallicrafters - F/A (6 msgs)
Tubes for sale, mobile, ham, cb types
URL or Source for Sam's Photofacts?~~Info on Sonar Model G
Wanted: FT200 schematic as GIF or JPG
What a Bargain !
Zenith transoceanic tubes

Send Replies or notes for publication to:
Send subscription requests to:

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/145

Date: 23 May 2000 14:40:04 GMT
From: ljl160@aol.com (LJL160)
Subject: 4-1000Socket,R175 National choke, 7.5VCT20A Fil Xfrmr

I have a couple of spare 4by1 aluminum sockets, fil xfmrs, and R175 Plate
chokes. If you are building a 4by1-here they are. $115 shipped or possible
swap-looking for WBL or Kent Iambic Paddle, qrp xcvrs, Globe chief or scout,
2NT,deo qsk1500, BC348, Heath Ultramatic Keyboard , ART13 ant tuner, anything
in the lowband and cw area . Thanks and 73s Lew-KlNDV

Date: Tue, 23 May 2000 20:07:45 -0700
From: "Bill Ogden"
Subject: Antennna Newsgroup

I can no longer access the "antenna" newsgroup. Does anyone know if it
moved? Died?

Bill Ogden
W2WO

Date: Wed, 24 May 2000 05:08:08 GMT
From: kb9olm@hotmail.com
Subject: Antennna Newsgroup

It is alive.
Try this address:
http://www.deja.com/topics_if.xp?
search=topic&group=rec.radio.amateur.antenna&GRPP=940427132.384303304&ti
tle=Related&query=

vlad
kb9olm

In article <392b1ec9_4@news1.prserv.net>,
"Bill Ogden" wrote:
> I can no longer access the "antenna" newsgroup. Does anyone know if
it
> moved? Died?
>
> Bill Ogden
> W2WO
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: 23 May 2000 13:24:46 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: Broadcast Transmitters ??

WOW!!! I never knew this.

Could I install a Collins 3.1 filter in series
with the modulation transformer in my RCA
BTA-250?

Pat WB9GKZ

Date: 23 May 2000 23:20:05 GMT
From: Donald R Montgomery
Subject: Broadcast Transmitters ??

WB9GKZ wrote:
> WOW!!! I never knew this.

> Could I install a Collins 3.1 filter in series
> with the modulation transformer in my RCA
> BTA-250?

Sure - just be sure to install the shrapnel shield
and wear a flak jacket during initial testing.

Don K6LTS

Date: 23 May 2000 10:29:24 GMT
From:
Subject: chinese i-ching forecast anything http://iching.126.com

provided forecast Fortune/Stock Exchange/Contract Signing/Partnership/Official/Sport Race/
Lawsuit / Weather/ Calamity and more.....
http://iching.126.com

Date: Tue, 23 May 2000 21:27:32 GMT
From: "Bob Bachus"
Subject: Drake 2-B dial mod

I don't know if this will help or not, but I ran across these guys
searching for something else. I have two 2-B's and someone had
attempted to increase the tuning ratio by reducing the drive shaft
diameter on a lathe. This however reduces the drag - less surface area
for the string - and it makes slippage a problem if you turn the knob
too fast. The reduction gears offered below - and I know nothing about
the company - may be a solution. Please keep me in the loop - I would
be interested in how you resolve the problem.

http://www.cardwellcondenser.com/PAGES/nrdialsdrives.html

--
Regards,

Bob Bachus (V) 352-373-6785

Date: Wed, 24 May 2000 14:37:10 GMT
From: n2cqr@erols.com (Bill Meara)
Subject: Drake 2-B dial mod

Thanks to all who provided advice and suggestions.

Last night I pulled out the old reduction drive I did so by just loosening the shaft and putlling it out (without messing up the string arrangement!) Sure enough, the drive was really very loose. It liiks to me like it may have been damaged at some point. I move a lot, and I think the tuning knob may have been hit an pushed to the side at some point, seriously loosening up the whole drive.

I found an old catalog that offered replacement drives: Oren Elliott Products of Ohio. I last dealt with them several years ago and they were very friendly to amateurs. I was please to find them on the web (just to a Yahoo search for Oren Elliott). I've ordered a replacement drive. I'll let you guys know how it works out. I'm looking forward to smooth and reasonably slow tuning with my 2-B.

BTW: For those of you who have un-moded 2-Bs: How does the string shaft come out through the front panel? Is there just a hole there? It looks like the diameter of the hole on my front panel was significantly increased to accomodate the reduction drive.

73 Bill N2CQR
http://www.erols.com/wmeara

Date: Tue, 23 May 2000 14:59:49 +0000
From: Dave Hollander
Subject: FA: Multi-Elmac AF-67

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334432204

Date: 24 May 2000 03:04:48 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: PHILCO 6A3 tube, only @$11.50, LAST CALL!

6 volt 2A3, NoReserve, Nice pic, only at $11.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 24 May 2000 03:08:11 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: TWO(2) KENWOOD TR-2600A's, TechSpec@$31, 1-day

NoReserve, only at $31 but need work, nice pic, pse check it out, LAST CALL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 23 May 2000 18:53:11 -0400
From: "Ed Carpenter"
Subject: FA Cubic mobile antenna matching, Model# MMBX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340175195
Seldom seen piece of the Cubic line. For increasing the impedance near the base of a mobile antenna.

Date: 23 May 00 23:25:15 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: FA Hammarlund HQ-200 Receiver, Mint Condition!

Please check out eBay item at:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338776529

It's a really clean receiver!

Date: Tue, 23 May 2000 21:50:46 GMT
From: bobco@i-2000.com (ns)
Subject: FS..1975 HANDBOOK..LIKE NEW $15.00ppd

1975 ARRL HANDBOOK..like new....$15.00 to your door....
Please remove the (ns) from my address, or just click on
bobco@i-2000.com Bob

Date: Tue, 23 May 2000 21:56:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS..ARRL 1957 HANDBOOK..NICE

1957 ARRL HANDBOOK...If you we're licensed in or around 1957
this is a great handbook to have....it has all type of hollow state
projects, and ;tons of ads from the great old manufactures of amateur
radio...the manual is in very nice condition, and I will ship it to
your door for $25.00......Please remove the (ns) or click on
] bobco@i-2000.com Bob

Date: Tue, 23 May 2000 22:02:08 GMT
From: bobco@i-2000.com (ns)
Subject: FS..HEATH SB SERIES PANEL.....

FS...Panel (with meter) from SB series(believe 100-101 & 102
all use the same)..the panel is in nice shape, has a slight glue
smudge where the previous owner tried to glue a substitute dial face
on the panel...$25.00......pse remove the (ns) from my address
or click on bobco@i-2000.com Bob

Date: Tue, 23 May 2000 22:10:50 GMT
From: bobco@i-2000.com (ns)
Subject: FS..MANUAL IC-2AT

FS ..Original like new complete copy of IC-2A/AT/E
manual...$10.00 to your door....please remove the anti spam
(ns) from my adr or click on bobco@i-2000.com
Thank You.....Bob

Date: Tue, 23 May 2000 22:09:27 GMT
From: bobco@i-2000.com (ns)
Subject: FS..Military Electronics Books

FS ....Basic Electronics Navy NAVPERS 10087
10.00
....Basic Electricity Navy NAVPERS 10086
10.00
....Electrical Fundamentals(AC) ARMY
10.00
plus shipping......Bob..
pse remove the (ns) from my adr or just
click on bobco@i-2000.com
Happy New Year.......

Date: Tue, 23 May 2000 22:08:11 GMT
From: bobco@i-2000.com (ns)
Subject: FS.1930 CALLBOOK..DEPT of COMMERCE

FS...1930 ..AMATEUR RADIO STATIONS OF THE UNITED STATES...
Dated june 30, 1930...U.S. Department of Commerce.....
$50.00+shp...please remove the (ns)

from my adr, or click on bobco@i-2000.com Bob

Date: Tue, 23 May 2000 21:47:37 GMT
From: bobco@i-2000.com (ns)
Subject: FS 76 H-BOOK..$15. TO YOUR DOOR

FS 1976 HANDBOOK...Nice shape...$15.00 to your door...
Please remove the (ns) no spam from my address, or just

click on bobco@i-2000.com Thanks..Bob

Date: Tue, 23 May 2000 13:20:11 -0500
From: Murray Neece
Subject: FS: Collins Station..KWM2,516F2p\s\w spkr..312B-5 console!!!

This is a multi-part message in MIME format.

Yes thats 312B5...console, good shape an 8.5 + works perfect, just a
little paint touch up makes it near new...All for just
$1595....cash...no trade...if you add it all up, youll see its a
bargain...belongs to a friend who needs the money....pictures on
request, they arent too good but will do....I ll back this one up , its
nice.No filters nothing, I didnt mention, but its a bargain...hurry or
it goes to EBAY!! ...73 Murray

name="radioranch.vcf"

Content-Description: Card for Murray Neece
Content-Disposition: attachment;
filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini Eletromeccanica;Antennas
adr:;;2636 Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

Date: 24 May 2000 03:11:24 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FS: KENWOOD TS-50S xcvr, box, manual, all, Exc $560ppd

Hi Fellas;
I have for SALE:
Kenwood TS-50S transceiver(no options), in original carton, mike, manual,
bracket w/screws, dc cable, works FB and ready to go.
Price is $560.00ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: 23 May 00 12:52:25 GMT
From: emoore@windemullerelectric.COM (Eric Moore)
Subject: FS: PL-172A

I thought someone here could use this so I forwarded. This is a tube
for the Hallicrafters HT-33A.
Please contact Ernie Directly.

73,
Eric

-----Original Message-----
From: W4nai@aol.com [mailto:W4nai@aol.com]
Sent: Tuesday, May 16, 2000 5:02 AM
To: k8cca@arrl.net
Subject: HT-33A

Eric,

I have had a new PL-172A with socket for a number of years. I was
curious as to what amateur equipment the tube might have been used in.
Now I
know! We use to use the tube in a Military transmitter (AN/FRT-53).

If you happen to run across someone that needs this tube w/socket,
send
them my way would you?

Thank You,
Ernie W4NAI
W4nai@aol.com
Harlem, GA

Date: Tue, 23 May 2000 13:08:48 -0400
From: "MIKE M."
Subject: FS: Sovtek 300-B's

FS: Sovtek 300-B's.....(10)
New......Best offer over $500.00
Shipping INCLUDED! in the bottom 48.
Thanks
Mike
814-868-0866
814-450-7979

Date: 24 May 2000 03:17:58 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fs: STANDARD Dual-Band Mobile C7518DA, $375ppd!

Hi Fellas;
I have for SALE:
Standard 144/440 mobile radio model C7518DA in original carton w/Manual. This
is the Model that is entirely programmable from the Microphone, everything is
in the mike, speaker also, has tone encode & decode, scan. all the best!
Very good specs, owas one of the best units made.
Cost was over $700 a few years back, Price to go at $375.00 ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Date: Tue, 23 May 2000 11:34:53 -0500
From: "Bill Graham"
Subject: FS ant Tuner Components

I have the following "antenna tuner" parts for
sale. I would like to sell as a "set" rather than
one at a time.

Cardwell 154-2 variable capacitors, 2 each
15-353 pF 2kV Used, good condition.

EF Johnson 229-203 roller inductor 28 uH
Used, good condition.

B+W Midiductor #2410T 3" x 10" 10 TPI
200 uH New Old Stock but first 3 or 4 turns from
each end have been bent.. although they have
been bent back close to shape.

$150 shipped for "set"

NOTE:

Prices for the "set" new at Surplus Sales of N
would be over $300.

Bill
N5LMX

Date: 23 May 2000 10:48:10 EDT
From: redmondj
Subject: FS Knwd YK88SN & YK88C filters

For sale: Kenwood YK88SN 1800Hz narrow sideband filter and YK88C CW
filter 500Hz (I think). $65 each or $120 for both, shipped.

73, Alan

Date: Tue, 23 May 2000 11:34:06 -0500
From: "Bill Graham"
Subject: FS RE Collins 30L1

FS RE 30L1 amp.

In Good cond. Cabinet needs a bit of paint. FP is clean but has
been rubbed in one corner a bit.

$550 shipped in lower 48.

Bill
N5LMX

Date: Wed, 24 May 2000 05:08:33 GMT
From: lmgus@swbell.xx.net (Gus)
Subject: GE Radio

On Mon, 22 May 2000 21:39:14 -0400, Jim Campbell
wrote:

>Send me the ER- number off of the receiver and the complete ET- number
>with REV and I'll see if I still have a book on the units. I'll see if I
>can give you a little more help.

I looked over the unit and found a bunch of numbers with revisions. I
think these are the ones you want.

Transmitter type ET-55-A
on the transmitter is 4ET55 and then handwritten by it is A51

in the receiver is 4ER39 and then hand written by it is C79

There were two large tubes marked 7984 USA and one small tube (did not
get a number on it) that were in heat sinks.

On the Transmitter cover was a small diagram with 19C303686P2 REV 3
on the boards in the transmitter PL19E500877g 6 and PL19C30354G8

On the receiver cover was another diagram with 19D40481P6 REV 3
on the boards in the receiver PL19E500873G6 REG 6

On part of the panel with power and volume was the numbers
4EP38A12 REV A and 4K010A12 REV A

There were 4 transisters in the case by them selves with the numbers
185 700PI 7752
185 115876 7445
185 6760PI MEX 8426
DELCO GM 115267 7109

I know that you did not ask for these but I found out that at one
point someone decided that it did not need full power and put in
smaller transisters. I guessing that it is one of these parts.

I hope that these will be one of the ones you are looking for. If not
let me know and I will look again.
Thanks for the help.

Date: 23 May 00 13:07:00 GMT
From: W4pqwHS@aol.COM
Subject: Ham-BoatAnchors Digest V2000 #144

Say what?

Date: Tue, 23 May 2000 22:15:06 +0100
From: "Mike Swift"
Subject: Heathkit knobs & paint

Hi all

I've just acquired a lovely old Heathkit SB-102, and I'm on the look out for
two or more of the dark green Heathkit knobs as supplied with the SB series
of radios. Must be in good condition, with silver inserts intact. If you
have one or more of these going spare, please e-mail me with the price you'd
want inclusive of P&P to the UK. Alternatively, if you know of a supplier
for these knobs, I'd really appreciate their contact details.

I'm also looking for one of the solid metal dial calibration knobs for the
same series of radios, but again it must be in very good condition - the one
I have has been polished so much that the shiny coating has all but
disappeared.

Finally, anyone know of a contact in the UK or abroad who can supply the
original Heathkit bluey-green paint? I'd like to have the case of the radio
re-sprayed, but only if I can find the original colour.

Thanks in advance.

73

Mike
M0CQG

Date: 23 May 2000 16:54:08 GMT
From: wb9gkz@aol.com (WB9GKZ)
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

I operate an old AM Broadcast transmitter on 160-meters.

Is there a way I can easily shunt the illegal high-frequencies to
ground so that I can comply with FCC bandwidth rules.

I was thinking of installing a mechanical filter in series with the
mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
mod transformer......how about a tuned band-stop filter on the
RF output tuned to each of my lower and upper sidebands.

Any other Broadcast Transmitter owners out there with more ideas?

73.........Pat, WB9GKZ
Green Bay, WI

Date: Tue, 23 May 2000 17:52:27 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat

Anyone knows that a mechanical filter is an rf devise and has to be put
in the antenna line.

73
Gary K4FMX

WB9GKZ wrote:

> I operate an old AM Broadcast transmitter on 160-meters.
>
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> ground so that I can comply with FCC bandwidth rules.
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> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Tue, 23 May 2000 20:49:54 -0400
From: Steve
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
wrote:

> Pat
>
> Anyone knows that a mechanical filter is an rf devise and has to be put
> in the antenna line.
>
> 73
> Gary K4FMX
>
>
> WB9GKZ wrote:
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> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
> >
> > Any other Broadcast Transmitter owners out there with more ideas?
> >
> > 73.........Pat, WB9GKZ
> > Green Bay, WI
>

Yes, it will work well for about 0.1 seconds!

Date: Tue, 23 May 2000 20:49:06 -0400
From: Steve
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
wb9gkz@aol.com (WB9GKZ) wrote:

> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

What "illegal high-frequencies?" There are no specified bandwidth in the
FCC rules other than "good engineering practice." If you think the

transmitter was poorly engineered, then limit the audio bandwidth at the low levels (i.e. the line-level feed to the transmitter). You can built a filter or use an equalizer to cut the higher frequencies.

Date: Tue, 23 May 2000 19:50:07 -0500
From: "Bismarck Wichy"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat,

The only way to do it is to control the audio freqs going into the high level modulator. There are many ways to do this.

You could make yourself a low pass audio filter going into the audio pre-amp stage. This works but I don't suggest it because you will have to use a computer to model the filter and then build it. There ARE formulas you could use but in the end, it's pretty much a cut and try thing... as all of our voices are vastly different.... but you could do it and if done correctly will provide average performance. You could add a volt amp and make an ALC circuit of sorts.

The next method I suggest is to purchase an active audio equalizer. There are a bunch of cheap ones for CB'ers but I recommend going with W2IHY's unit. I heard many 20M DX'ers using it and can be adjustment many different ways... go to WWW.W2IHY.com for a demo on it - even comes as a kit.

The last way is the way "real" broadcast stations do it. Purchase an Orban Optomod (or OptoCrud as we BC engineers like to call it). It cost 6 g's BUT it is well WORTH it. It's a audio equalizer and compressor built into one. When properly setup for AM - nothing can touch it. PERIOD. You will have to buy it new as you seldom find it in the used market and when you do they are almost the same price as new.

A cheaper route is to use a cheaper commercial audio limiter - compressor like CBS Labs Audio Solidstatesman. You can find these all over the place for $450 and that's about what they are worth.

So to sum it up - limit your audio freqs to restrict your RF bandwidth.

I assume now you have nothing but a Mic to your broadcast transmitter. As you found out - it doesn't take much to go over 100% modulator creating splatter and making you "Mr Popular" with your SSB/CW buddies. If your "flying by the seat of your pants" and your transmitter has a "modulation meter" I suggest you stay less than 30% on average - your peaks will still be hitting 90 and 100 + even then.

If you have an OptoMod you will find your average will be at 85 - 90 % while peaks will still be at or below 100% (or 120% Positive if your transmitter is setup for it). Like I said - it's expensive but worth it....

If you need more help, give a call to your local AM station. Most AM BC engineers are hams. and who knows... if you like tinkering with your toy - you might find a job doing it for real....

hope that helps ... WD0HCO

In article <392AC560.27773D3F@mediaone.net>, Gary Schafer
wrote:

>Pat
>
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>in the antenna line.
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>> RF output tuned to each of my lower and upper sidebands.
>>
>> Any other Broadcast Transmitter owners out there with more ideas?
>>
>> 73.........Pat, WB9GKZ
>> Green Bay, WI
>

Date: Wed, 24 May 2000 02:03:18 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Hey Pat, maybe you could find one of those foreign correspondent courses about
radio and stuff. You know like the voice of america guys took. I bet they know
how to limit the bandwidth with their antennas. Then you wouldn't be risking
burning up those mechanical filters.

Geezz, look at what you've gone and done now!

73
Gary K4FMX

Bismarck Wichy wrote:

> Pat,
>
> The only way to do it is to control the audio freqs going into the high
> level modulator. There are many ways to do this.
>
> You could make yourself a low pass audio filter going into the audio pre-amp

> stage. This works but I don't suggest it because you will have to use a
> computer to model the filter and then build it. There ARE formulas you could
> use but in the end, it's pretty much a cut and try thing... as all of our
> voices are vastly different.... but you could do it and if done correctly
> will provide average performance. You could add a volt amp and make an ALC
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> be hitting 90 and 100 + even then.
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> peaks will still be at or below 100% (or 120% Positive if your transmitter
> is setup for it). Like I said - it's expensive but worth it....
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>
> hope that helps ... WD0HCO
>
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> >> RF output tuned to each of my lower and upper sidebands.
> >>
> >> Any other Broadcast Transmitter owners out there with more ideas?
> >>
> >> 73.........Pat, WB9GKZ
> >> Green Bay, WI
> >

Date: Tue, 23 May 2000 17:48:58 -0500 (CDT)
From: Bis_Wichy@webtv.net (=?ISO-8859-1?Q?-_WD=D8HCO_-_Dallas_TX_-?=)
Subject: NG Charter Suggestion

Here is a suggestion.... take it for what it's worth.... What about
using FGS for those interesting eBay auctions and other comments?

FGS stands for "FOR GOODNESS SAKES"

It goes along with FS and FA subject headers.

Lets those that want to read that sort of stuff (I do) and allows others
to pass on it.

Sound like a good idea?

- WD0HCO -

Date: 24 May 2000 06:09:54 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: SB-220/221 Bandswitch/entire assembly

Hi, I have a complete SB-220/221 bandswitch assembly with input circuit and
tank circuit its mounted to the "L" bracket chassis and the whole unit can be
dropped into an SB-221 for complete 10 meter coverage or to repair bad SB-220
switch. It is easier to replace the whole assembly than just the wafer. ONLY
3 solder joints, the rest is mechanical work. COMPLETE assembly with chassis
for drop in ease!! $135.00 shipped.......SB-220/221 load capacitor replace
that arced/charred one in your rig with this original replacement $45.00 plus
shipping......money order or paypal,,,,,e-mail if interested...73 Louie

Date: Tue, 23 May 2000 22:33:25 -0400
From: "Brian Denley"
Subject: Speaker for Hammarlund?

Bernard:
My copy of the HQ-150 spec sheets shows a picture of a round sided box with an 'iron cross' grill pattern. I found one on Ebay that is in pretty tough condition but may be restorable at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=337912165
Brian Denley

Bernard Cox wrote in message
news:3927D70D.4CB2304E@calcna.ab.ca...
> John,
> Shortwave Receivers Past and Present says that the SC-10 speaker matches the
> HQ-129X. Is there any other? Do you know of a web site that has a picture of
> it?
> thanks
> bernard
> Alberta
>
>
> John wrote:
>
> > All do respect to Dale, it was not the S-200 which matched the HQ-145, 160,
> > 170 and 180. The HQ-150 speaker was the last of the "old style", as was the
> > radio. Why the out of sequence numbering I don't have a clue. It was all
> > metal, dark grey or black and just like the speakers for the HQ-129X, 120,
> > 140. The one main difference is that it has a red Hammarlund logo near the
> > top.
> >
> > John
> > WB0RLD
> > moe@msn.com
> >
> > Brian Denley wrote in message
> > news:8g264d$f8r$1@bob.news.rcn.net...
> > > I just bought a HQ-150. What model Hammarlund speaker was used with this
> > > receiver? What impedance speaker would I need if I have to use another?
> > >
> > > Thanks for any help!
> > > Brian
> > >
> > >

> > >
>
>
>

Date: Wed, 24 May 2000 08:10:58 +1200
From: "Leith Jennings"
Subject: Suitable replacement for Ranger insulated VFO coupling

I had the same problem and solved it by the use of a Dremel moto tool to pop out the rivets. Then I used the Dremel to sand down a piece of PC board to about half thickness. Then I marked out the board and drilled 2.5mm holes and used 2.5mm screws to put it back together. The Dremel was then used to grind down the screws to rivet size and the whole thing was far better than the original. You do have to be careful in getting the marking out correct or the two sides will not turn concentrically

My Ranger is literally a total rebuild and it's coming along quite nicely. Hope this helps

--
Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE
"DX IS" leejen@paradise.net.nz
Tom H. wrote in message
news:xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com...
> I'm off to Dayton in about 15 minutes and won't return until late Sunday,
> but whataya say. What would it take to procure one of those little
buggers
> from you?.....Tom K3GM
>
>
> "Gary - KJ6Q" wrote in message
> news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> > GEE - and to think I have several kicking around in my junk drawer...
> >
> > (got 'em just for such cases...)
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > BIGGEST THREAT to U.S. National parks?
> > Not pollution or environmental issues...
> > It's UN seizure, as allowed by our "political leaders",
> > already seen in Yellowstone Park and the Grand Canyon!
> > .....
> > American government - giving our country away, million
> > by million, and acre by acre - to many who are sworn enemies.
> >
> > Tom wrote in message news:F%BU4.1009$L82.1407@client...
> > > Despite the many warnings I received concerning this delicate part,
> > last

> > > night while removing the front panel, I broke it cleanly in two.
> > Now I'm
> > > looking for a suitable replacement, or was wondering if I can home
> > brew
> > > something out of glass epoxy circuit board material. Is flexibility
> > of the
> > > coupling an issue here, or is it merely insulation of the VFO shaft?
> > This
> > > is my first foray in restoring an old piece of gear, so everything
> > is a new
> > > experience. Frustrated, but having fun........Tom K3GM
> > >
> > >
> >
>
>

Date: 23 May 2000 16:02:29 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: SX-88 now over $5000 on E-Pay

This is for a rebuilt SX-88
Wonder what they'd pay for an SX-88B, or even an "A" model?

Date: Tue, 23 May 2000 11:05:13 -0700
From: ac6v
Subject: SX-88 now over $5000 on E-Pay

Radiomatt wrote:

> This is for a rebuilt SX-88
> Wonder what they'd pay for an SX-88B, or even an "A" model?

=======
Ah more fodder for the Auction Bashers!!!
They should see the 57 Chevy Convert that just sold here for $30,000 -
original about $3,000
OR the Texaco Airplane model that sold for $19.95 -- now $172.50
ETC
Collectibles ARE!!

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: Tue, 23 May 2000 18:45:01 GMT
From: Dick Hughes
Subject: SX-88 now over $5000 on E-Pay

$30,000? Prices must be coming down. I saw a black '57 convertible with red interior and tri-power with a STARTING bid of $35,000 in Sun Valley Idaho in 1988! Don't remember what it finally sold for.

Dick Hughes

On Tue, 23 May 2000 11:05:13 -0700, ac6v wrote:

>Radiomatt wrote:
>
>> This is for a rebuilt SX-88
>> Wonder what they'd pay for an SX-88B, or even an "A" model?
>
>=======
>Ah more fodder for the Auction Bashers!!!
>They should see the 57 Chevy Convert that just sold here for $30,000 -
>original about $3,000
>OR the Texaco Airplane model that sold for $19.95 -- now $172.50
>ETC
>Collectibles ARE!!

Date: Tue, 23 May 2000 20:15:06 GMT
From: Mark
Subject: SX-88 now over $5000 on E-Pay

It finally sold for $6800 but it was a fully restored (mechanical and electrical) unit.

Radiomatt wrote:
>
> This is for a rebuilt SX-88
> Wonder what they'd pay for an SX-88B, or even an "A" model?

Date: Tue, 23 May 2000 21:17:36 GMT
From: Grant Youngman
Subject: SX-88 now over $5000 on E-Pay

Mark wrote:
>
> It finally sold for $6800 but it was a fully restored (mechanical and
> electrical) unit.

Frankly, even fully restored, a $6800 pricetag is a wee tad on the nuts side. I'm sure the fellow who sold the radio is quite happy with the arrangement, however ;-)

A 1957 Chevy convertible is one thing, but an SX-88 ... well, it's just another radio ... :-)

Grant

Date: Wed, 24 May 2000 02:08:14 GMT
From: jim@snoopy.cmagic.com (Jim)
Subject: Tempo One/FT200 Alignment

Anyone have the alignment procedure for the Tempo One/FT200?

Date: 23 May 2000 15:04:40 EDT
From: "J Peitsch"
Subject: THE ! ! ! Classic Hallicrafters - F/A

Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
the Bay. May be rare but really, worth more than most Collins stuff?
I think not.

Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
>I think only about 50 in the world left !
>
>
>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>>kk4tl@aol.com (KK4TL) wrote:
>>
>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>>Lordy.
>>
>>Bob
>>k5qwg
>>
>
>

Date: Tue, 23 May 2000 15:29:49 -0500
From: Bob Miller
Subject: THE ! ! ! Classic Hallicrafters - F/A

"J Peitsch" wrote:

>Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
>the Bay. May be rare but really, worth more than most Collins stuff?
>I think not.

Why does it auction so high? I notice the sx-88 model came out in
1954-55. Surely some of the later models, the sx-101, for instance,
were better electronically?

Bob
k5qwg
>
>Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
>>I think only about 50 in the world left !
>>
>>
>>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
>>>kk4tl@aol.com (KK4TL) wrote:
>>>
>>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
>>>Lordy.
>>>
>>>Bob

>>>k5qwg
>>>
>>
>>
>

Date: 23 May 2000 16:38:19 EDT
From: WA0KDS
Subject: THE ! ! ! Classic Hallicrafters - F/A

This is the rarest of the rarest so for someone that has the money or
two people that have the money and really want it so what.

This has nothing to do with how it works.

Ron

Bob Miller wrote:
>
> "J Peitsch" wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?
>
> Bob
> k5qwg
> >
> >Joe wrote in message <8gcvk3$26n$1@slb3.atl.mindspring.net>...
> >>I think only about 50 in the world left !
> >>
> >>
> >>Bob Miller wrote in message <6eApOVYInA=Y7dfJ2jiVJZG1R2fL@4ax.com>...
> >>>kk4tl@aol.com (KK4TL) wrote:
> >>>
> >>>$3,500 bid for a Hallicrafters... and the reserve still isn't met?
> >>>Lordy.
> >>>
> >>>Bob
> >>>k5qwg
> >>>
> >>
> >>
> > >

Date: Tue, 23 May 2000 13:58:52 -0700
From: Ham
Subject: THE ! ! ! Classic Hallicrafters - F/A

Not many made and hardly ever see a good one for sale.

Rarer than the SX-115.

Bob Miller wrote:

> "J Peitsch" wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?
>
> Bob
> k5qwg

Date: Tue, 23 May 2000 23:17:29 GMT
From: JR
Subject: THE ! ! ! Classic Hallicrafters - F/A

Bob Miller wrote:
>
> "J Peitsch" wrote:
>
> >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> >the Bay. May be rare but really, worth more than most Collins stuff?
> >I think not.
>
> Why does it auction so high? I notice the sx-88 model came out in
> 1954-55. Surely some of the later models, the sx-101, for instance,
> were better electronically?

Some people have more money than common sense. Common sense isn't very
common.

Date: 23 May 2000 20:28:53 EDT
From: WA0KDS
Subject: THE ! ! ! Classic Hallicrafters - F/A

If you had lots of money then how much you pay for something is really
not an issue and has NOTHING to do with common sense. Common sense is
when the guy buys the item for big money and then throws it into a leaky
storage shed never to be seen again. I have been a witness to this kind
of sickness to many times.

Take the advertisements on TV when they tell you to buy their fancy new
Truck for $35,000 then take it out into the roughest outback you can
find and distroy it. So why the H buy a new Truck to do this.

Same goes with the radios. Might as well buy an S-120 for $500 and
destroy it.

Ron WA0KDS/7

JR wrote:
>
> Bob Miller wrote:
> >
> > "J Peitsch" wrote:
> >
> > >Closed at $6800.00! Guess NYSE holds a back seat to Hallicrafters SX-88's on
> > >the Bay. May be rare but really, worth more than most Collins stuff?
> > >I think not.
> >
> > Why does it auction so high? I notice the sx-88 model came out in
> > 1954-55. Surely some of the later models, the sx-101, for instance,
> > were better electronically?
>
> Some people have more money than common sense. Common sense isn't very
> common.

Date: 23 May 00 23:27:52 GMT
From: simserv@inmind.COM (Phil Bartells)
Subject: Tubes for sale, mobile, ham, cb types

I have the following tubes for sale. These were purchased in a GE Mobile Communications tube caddy and are all New in the Box, except for 2 of them which have no box but are still new. All are GE manufacture unless noted. They date from the mid to late 60s, and have been stored in a basement since then. Guaranteed to be new, returns OK unless filament is gone, buyer pays shipping both ways. Prices shown are per tube, and are about 70% of list price. Multiple purchases will be discounted, shipping is extra. HEY, If you don't like the price, make an offer, I might say OK! Email with any questions but I won't be in email contact from 5/24-25 and will respond on 5/26.

Thanks for the look, 73... Phil

TUBES FOR SALE - MOBILE COMMUNICATIONS TYPES

TYPE NO. PRICE (EACH) COMMENTS

0A2 6 $2.70 VOLTAGE REGULATOR
0B2 2 $3.40 VOLTAGE REGULATOR
2E26 5 $4.10 PENTODE, BEAM
5Y3GT 5 $6.30 RECTIFIER, FULL-WAVE, HIGH-VACUUM
6AK5/EF95 5 $2.40 PENTODE, SHARP-CUTOFF, RF
6AN8A 5 $4.00 TRIODE-PENTODE
6AU6A/EF94 5 $3.20 PENTODE, SHARP CUTOFF
6C10 8 $9.40 TRIODE, TRIPLE
6CH8 5 $2.40 PENTODE
12AV7 5 $3.40 TRIODE, TWIN
12BA6/HF93 10 $2.00 PENTODE, REMOTE-CUTOFF, RF
12BV7/12BY7A 10 $7.20 PENTODE, SHARP-CUTOFF
5763 5 $7.70 TETRODE, BEAM POWER AMPLIFIER

5894A 1 $31.50 AMPEREX, TETRODE
QQE06/40 1 $31.50 PHILLIPS, TETRODE, SAME AS 5894A
5894A/QQE06/40A 1 $31.50 Made in GDR, TETRODE
6146B/8298A 5 $20.20 BEAM POWER AMPLIFIER
6360A 8 $6.00 TETRODE, TWIN
6661/6BH6 10 $4.70 PENTODE, SHARP-CUTOFF, RF
6663/6AL5 5 $2.00 DIODE, TWIN
6664/6AB4 5 $2.10 TRIODE, HIGH-FREQUENCY
6669/6AQ5A 10 $2.40 TETRODE, BEAM POWER AMPLIFIER
6676/6CB6A 10 $2.40 PENTODE, SHARP-CUTOFF, RF
6677/6CL6 5 $2.20 PENTODE, POWER AMPLIFIER
6678/6U8A 5 $3.20 TRIODE, PENTODE
6679/12AT7 10 $5.30 TRIODE, TWIN, HIGH-MU
6680/12AU7A 15 $3.15 TRIODE, TWIN, MEDIUM-MU
6681/12AX7A 11 $10.00 TRIODE, TWIN, HIGH-MU
6883B/8552 6 $11.40 BEAM POWER AMPLIFIER
6907 1 $47.80 AMPEREX, TETRODE, BEAM POWER AMPLIFIER
7984 2 $7.50 BEAM POWER AMPLIFIER
8106 10 $8.20 PENTODE, BEAM
8156 3 $12.10 PENTODE, BEAM
8683 1 $38.10 AMPEREX - EQUIV TO 7377 ? TETRODE, TWIN, POWER

Date: 24 May 2000 00:01:21 GMT
From: k4yz@aol.com (Steve Robeson)
Subject: URL or Source for Sam's Photofacts?~~Info on Sonar Model G

Hello,

Bought an old Sonar Model G CB at Dayton mostly for nostalgia's sake.
Would like to try to make it operational again and perhaps put it on 10FM.

Any source info would be deeply appreciated. Please E Mail direct.

73

Steve Robeson, K4YZ

Date: Tue, 23 May 2000 19:53:19 +0100
From: "Andrew"
Subject: Wanted: FT200 schematic as GIF or JPG

If anyone out there has both an FT200 schematic and a scanner and is
prepared to take the time to scan it in and email it to me it would be much
appreciated.

I bought the set at a rally and was promised the original manual in the post
but it hasn't turned up. I'm hoping to sort the set's AGC system in time
for a public event station this coming weekend. I guess this is short
notice !

If anyone can help it would be much appreciated.

Keep that BA iron warm :)

73,

Andrew
M0BXT

Date: Wed, 24 May 2000 01:14:47 -0700
From: Will
Subject: What a Bargain !

Just when you thought eBayers couldn't get any sillier! This SX-88 closed at $6800.00! I know, it truly is one of the rarest of radios, and the rig is one of the hottest receivers ever designed, current models included, but let's touch our feet down on Earth for a moment!

The photos are very good, and reveal, contrary to the text decription which claims the knobs (and *everything* else) to be perfect. The knobs have bits of pitting, scratches, mild discoloration, and worn finish. The re-paint on the black trim parts of the cabinet appears to be uneven and visibly thick in spots. The lettering on the front panel is good, but in spots it is slightly faded. Overall, this is a quite good looking rig, but not "mint", whatever that means.

I'll take it on faith that the radio works flawlessly. But $6800.00 is far too much money for it! I would say $3K to $4K, certainly no more. Not that I would pay that much for *any* radio, no matter how much money I had burning a hole in my pocket, not unless it was early Marconi or Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we are reminded how badly internet auctions warp value--this price has nothing to do with history or engineering; it's about wish-fulfillment and instant gratification. I wonder if the "winner" will follow through on his bid? I suppose that will depend on which he possesses more of--money, or brains?

Date: 23 May 00 17:21:19 GMT
From: nana@carrinter.NET (John and Debbie)
Subject: Zenith transoceanic tubes

This is a multi-part message in MIME format.

------=_NextPart_000_0065_01BFC4B8.DCCE5700

charset="iso-8859-1"

I need the following tubes if anyone has them for sale, can be used=20
73's John

two. 1ln5's
one. 1la6

------=_NextPart_000_0065_01BFC4B8.DCCE5700

charset="iso-8859-1"

I need the following tubes if anyone =
has them for=20
sale, can be used

```
&nbs=
p; =
; =
=

73's John

two. 1ln5's

one. 1la6

------=_NextPart_000_0065_01BFC4B8.DCCE5700--

End of Ham-BoatAnchors Digest V2000 #145
******************************

--0523-1332-26-PART-BREAK--
```

2788. FA: ebay: Morrow CM-1 Conelrad Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: JRS <n3ab@fast.net>
Message-ID: <shc5jscj4pi7mnimsph0jvo8uctf4dk09f@4ax.com>
Source record: 65961

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=342024371

n3ab@fast.net

2789. so what ...its Memorial Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000529153716.11507.00001785@ng-ch1.aol.com>
Source record: 65962

This memo is to all who have given faithful service for the preservation of democracy and freedom throughout the world, not only here in the United States. Today I got a phone call from a Bank telemarketer and was taken by the fact that capitalism is alive and well in the country I fought and served for. I could not believe it but then again it is what sacrifices veterans have given that preserves that right to be working or not on a day where we all should pause and reflect on those who died to keep these freedoms. I went to a parade today to observe and remember. Sadly the turnout was small. All those who benefit from those fallen comrades deeds were busy enjoying their freedom of choice to stay home and not attend.

Keep those military radios going folks. Those like all the history items that are kept for display or use could have been most likely used by some of those brave souls who gave so much for a sometimes undeserving and forgetful nation.

Be it as it may, I am happy and grateful to all those who served and to be a part of the group of those who do remember.....

Paul Giberti
US Navy 1972 - 1988
USNR 1988 - 1994

Military Radio gear, Collins, TMC, Central Electronics, E.F. Johnson , National collector.....

2790. F S SERVICE MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000529155215.26661.00000703@ng-fm1.aol.com>
Source record: 65963

I HAVE A ;LARGE SELECTKION OF KENWOOD SERVICE
MANUALS PLEASE INQUIRE AVAILABILITY AND PRICES

ALKSO HAVE GOOD SELECTION OKF HEATH INSTRUCTION MANUALS
PLEASE INQUIRE

ALSO HAVE A SUPPLY OF THE OLDER MANUALS LIKE
JOHNSON HALLICRAFTER HAMMARLUND GLOBE GONSET ETC
IF LOOKING FOR MANUALS KEEP ME IN MIND 73 W2FNT JOHNYK78

2791. Re: F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <uYzY4.10500$hL1.689510@bgtnsc04-news.ops.worldnet.att.net>
Source record: 65964
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

no, that is why I said if you have a R4C this would complete your station.
john

Charles Tifft <cftifft@ix.netcom.com> wrote in message
news:39328C46.F0D88110@ix.netcom.com...
> Don't have an R4C to with it do you?
> Chuck
> W6RD
>
> John Haberkern wrote:
>
> > Have forsale a very nice looking Drake T4XC with the AC-4 power supply.
the
> > T4XC needs a new set of finals. only putting out 40-50 w's. I tried a
spare
> > set that I have and got 130 w's out of the radio. the serial number is
25646
> > on the T4XC and 44934 on the AC-4.I am asking $300 shipped u.p.s. in the
> > u.s. I have a copy of the manual for the T4XC.I also have a MS-4 speaker
> > that I could throw in for $50.so if you have a R4C and need to make a
> > complete station this is the setup for you. John w3ayt@arrl.net
>

2792. F S KNOB SET FOR HEATH SB220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000529160421.26619.00000883@ng-fm1.aol.com>
Source record: 65965

```
i HAVE A NICE SET OF KNOBS FOR THE HEATH SB220 AMPLIFIER
WILL SHIP FOR $20 ALSO HAVE FILTER BANK AND ENCLOSURE
WILL SHIP FOR $48 73 W2FNT JOHNYK78
```

2793. F S YAESU YO 301 MONITOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000529160834.26619.00000884@ng-fm1.aol.com>
Source record: 65966

I HAVE A CLEAN YAESU YO 301 MONITORSCOPE WILL SELL FOR
$125 SHIPPED (USA) 73 JOHNYK78

2794. WTB: 6-meter linear power amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000529163209.16702.00000622@ng-fk1.aol.com>
Source record: 65967

I have 5-10 watts of SSB/CW/FM drive power and would like to have from 100 to 500 watts out. I am looking for a Gonset 913A or better. I might even consider a transistorized unit if the price is right.

Please email what you might have with a description of the unit. Also, state your price and location.

Thanks,
Rick WB5FDP
(ex WN5FDP)

2795. Re: FT101-E mint, with many extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <JBAY4.10289$VO2.250645@newsread2.prod.itd.earthlink.net>
Source record: 65968
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Just look at all this controversy I find... Forgive the confusion- it has the factory 11 meters. In addition (the one guy got it right), my Yaesu tech friend (the other one was also right) installed the two extra 11-meter crystals in the 10-C/D slots. The amp and the display are sold. At this time, I'd let the 101-E and the ext. VFO go for $300.00 firm + shipping from 91406. If anybody's interested, respond email to: toomuchstuff@pobox.com. Radio comes with 1 set new driver and finals (NEC) and several sets of good, used tubes, factory owner's manual and factory service/mods manual.

2796. FA: COLLINS KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <3932df7a$0$29759@news.voyager.net>
Source record: 65969
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344838456

2797. Need Manual for HX-10 Heath Marauder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <7HBY4.421$IO4.53417@news.flash.net>
Source record: 65970

Looking for the Manual for the Heath HX-10 Marauder. A schematic will do for now.

Thanks - George WB6YEC

2798. Re: SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000529184431.18417.00001377@ng-cg1.aol.com>
Source record: 65971

Thanks everyone for your comments....still looking..hi

73
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

2799. Re: so what ...its Memorial Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3932FE07.B15EEFB6@erols.com>
Source record: 65972

Yeah, tell me. I counted 3 flags on about 70 houses in my development (sic).
USAF 1961-65....Urrrah! (with apologies to 3/1, 3MARDIV)

Tontoe2001 wrote:

> This memo is to all who have given faithful service for the preservation of
> democracy and freedom throughout the world, not only here in the United States.
> Today I got a phone call from a Bank telemarketer and was taken by the fact
> that capitalism is alive and well in the country I fought and served for. I
> could not believe it but then again it is what sacrifices veterans have given
> that preserves that right to be working or not on a day where we all should
> pause and reflect on those who died to keep these freedoms. I went to a parade
> today to observe and remember. Sadly the turnout was small. All those who
> benefit from those fallen comrades deeds were busy enjoying their freedom of
> choice to stay home and not attend.
>
> Keep those military radios going folks. Those like all the history items that
> are kept for display or use could have been most likely used by some of those
> brave souls who gave so much for a sometimes undeserving and forgetful nation.
>
> Be it as it may, I am happy and grateful to all those who served and to be a
> part of the group of those who do remember.................
>
> Paul Giberti
> US Navy 1972 - 1988
> USNR 1988 - 1994
>
> Military Radio gear, Collins, TMC, Central Electronics, E.F. Johnson , National
> collector.........

2800. Re: so what ...its Memorial Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <3932FE6E.2B93A3EB@owc.net>
Source record: 65973

well said
73 jack n9iif

Tontoe2001 wrote:

> This memo is to all who have given faithful service for the preservation of
> democracy and freedom throughout the world, not only here in the United States.
> Today I got a phone call from a Bank telemarketer and was taken by the fact
> that capitalism is alive and well in the country I fought and served for. I
> could not believe it but then again it is what sacrifices veterans have given
> that preserves that right to be working or not on a day where we all should
> pause and reflect on those who died to keep these freedoms. I went to a parade
> today to observe and remember. Sadly the turnout was small. All those who
> benefit from those fallen comrades deeds were busy enjoying their freedom of
> choice to stay home and not attend.
>
> Keep those military radios going folks. Those like all the history items that
> are kept for display or use could have been most likely used by some of those
> brave souls who gave so much for a sometimes undeserving and forgetful nation.
>
> Be it as it may, I am happy and grateful to all those who served and to be a
> part of the group of those who do remember.................
>
> Paul Giberti
> US Navy 1972 - 1988
> USNR 1988 - 1994
>
> Military Radio gear, Collins, TMC, Central Electronics, E.F. Johnson , National
> collector.........

2801. WTB: Generic spkr in metal box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3932FCC4.CCF51740@erols.com>
Source record: 65974

I need a speaker enclosure about the size of an LS-3 (approx. 8" high,
6" wide, by about 3-4" deep). Condition is not too important, if all
it needs is a re-paint. The one in particular I'd like to get has a
coarse mesh grill on it. But, I'm open to offers of whatever. I need
it for a WW2-vintage RCAF receiver. Just something that's metal and
looks like it "belongs"...hi!
Thanks.

2802. FA EV-619 desk mike similar to "Frequency" mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Ed Carpenter <k4gj@citrus.infi.net>
Message-ID: <8guuqdnoe1@nw001t.infi.net>
Source record: 65975
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

ElectroVoice 619 desk mike with 8 pin Kenwood connector. Looks like the mike
in the movie "Frequency". See the pic and decide for yourself.
73, k4gj

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344966672

2803. DX100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: James Tovet <jtovet@mindspring.com>
Message-ID: <3932FF9A.8E924A0@mindspring.com>
Source record: 65976

Hi I'm looking for a DX 100 preferably in the New England area
Thanks
Jim

2804. WTB:HQ-180C/HQ-180AC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <iiEY4.767$q86.273248@news.pacbell.net>
Source record: 65977

Looking for one of these that looks and works good. I am asking here as not to get caught up in the EBAY overprice frenzy for any kind of gear. If you want to sell an HQ-180C to someone who wants to keep and use it, please let me know.
73,
Jack

2805. FA: COLLINS 270G-3 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <393326d3$0$73578@news.voyager.net>
Source record: 65978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=345181396

2806. Heathkit HW-9 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Jim/Julia <w7ls@blarg.net>
Message-ID: <393359BF.F9629026@blarg.net>
Source record: 65979

Hi. I have a Heathkit HW-9 for sale. It has two mods. One mod is a spotting switch on the front, and a Curtis keyer board, mounted inside on a standoff spacer. There is a speed control on the rear panel, and a jack for keyer paddles. It does have the WARC bandpack installed. Condition is very good. Works well. Original construction and operating manual included. $275/obo plus shipping, or will consider military surplus HF manpack gear or vhf lowband gear, such as PRC-68, 25, 77, 126, 127.
Thanks. Jim W7LS

2807. Re: Source for 6:1 reduction drives?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Brian Kuntz <w9py@sprintmail.com>
Message-ID: <3931CADE.173FBDD6@sprintmail.com>
Source record: 66028

Farnel which is part of Newark Electronics shows them in their catalog.
If you need more information get back to me. 73 - W9PY !

Bill Meara wrote:

> I need a standard (Jackson bros.?) 6:1 reduction drive. Are there any
> companies out there selling these thngs on-line? Thanks, 73 Bill
> N2CQR http://www.erols.com/wmeara

2808. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <_skY4.3558$Zm5.273625@bgtnsc06-news.ops.worldnet.att.net>
Source record: 66029
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a very nice looking Drake T4XC with the AC-4 power supply. the T4XC needs a new set of finals. only putting out 40-50 w's. I tried a spare set that I have and got 130 w's out of the radio. the serial number is 25646 on the T4XC and 44934 on the AC-4.I am asking $300 shipped u.p.s. in the u.s. I have a copy of the manual for the T4XC.I also have a MS-4 speaker that I could throw in for $50.so if you have a R4C and need to make a complete station this is the setup for you. John w3ayt@arrl.net

2809. FA: 4KW Motor-tuned RF output pi-network

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "George R. Gonzalez" <grg1@flash.net>
Message-ID: <W9lY4.95$IO4.10420@news.flash.net>
Source record: 66030

Building a BIG amplifier?

Save yourself a heap of money and time by using this
hefty building-block.

Here's a BIG HEFTY Pi-network with motor-tuned vacuum caps:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344386482

Thanks,

George

2810. Re: WTB: 833 TUBE DUDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "George H. Fathauer" <fathauer@home.com>
Message-ID: <3931E086.DF526230@home.com>
Source record: 66031
Body handling: Binary attachment payload not displayed: fathauer.vcf

Del,

I have a very nice 833 with broked filament. Price $35.

George

Fuse19 wrote:

> hi i need some tube duds 833 must be under vacuum email with price and how
> many thank's del k9fcm

[One or more binary attachments are retained only in the source text.]

2811. Help -- Need GPR-90 Part or Parts Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Grant <nq5t@gte.net>
Message-ID: <3931E4A1.49C4529@gte.net>
Source record: 66032
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am in need of a 455Khz IF transformer for the GPR-90. The part number is A-1039. Would consider purchasing an entire GPR-90 junker/parts unit if necessary.

Thanks ... Grant

2812. Re: Dayton HT-44/SX-117

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3931ec93.1572183952@news-server.kc.rr.com>
Source record: 66033

On Sat, 27 May 2000 16:41:55 -0400, "Mark Bell"
<bellfamily@supernet.com> wrote:
>Whilst at Dayton this year, one fellow had an HT-44 and SX-117 that were new
>in the box, apparently never opened. He told me that the current "bid" was
>$2,200 !! That was Saturday morning at about 10:00 AM. Anyone know if he
>sold them, and for what price?

They went on eBay and finished up last Thursday or Friday for right at
$2000 - He should have sold them at Dayton...

-Marty KI0LO
martyt@pobox.com

2813. Re: SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3932ee3a.1572606730@news-server.kc.rr.com>
Source record: 66034

A buddy of mine bought that one at Dayton - it wasn't mint and didn't work (has audio but no receive...) but it was still a good price for a rare item that will only be worth more as time passes...

-Marty KI0LO
martyt@pobox.com

On Sat, 27 May 2000 16:39:59 -0400, "Mark Bell"
<bellfamily@supernet.com> wrote:

>Dick --
>
>Yikes!!. Saw one at Dayton, the price was $1,200 USD, but I don't think it
>was in MINT condx.
>
>Mark K3ZX
>
>
>Richard Small wrote in message
><20000527090108.18548.00000770@ng-cg1.aol.com>...
>>Depressed and under psychiatric care for over a year after selling my MINT
>>SX-115 to a gentleman in CA (cannot remember who). If it is you, I would
>like
>>to buy it back at a heafty profit! (My doctor has agreed to defer bills
>over a
>>longer term to help relieve my stress). If it is NOT you and you know of
>one
>>that is EXCELLENT to MINT cosmetically and electrically, PLEASE contact me.
>I
>>would like to lead a normal life again! Thanks
>>Dick Small
>>88 Hamilton St.
>>So. Portland, ME 04106
>>207-842-1402
>>Email K1DPM@aol.com
>>AMI MEMBER #1043
>>CCA MEMBER.
>>.
>>
>>
>

2814. F S UTICA 650 V F O

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: wbelsito@aol.com
Message-ID: <20000529014027.16533.00000743@ng-fe1.aol.com>
Source record: 66035

hi gang ;

i have a UTICA vfo 650 for sale . its for 6 meters .

if interested , contact me .

73 WALT / K1RTS

2815. Re: Variac 120v/12amp GE Voltpac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: "Robert N. Hyde, III, M.D." <RNHyde3MD@worldnet.att.net>
Message-ID: <39320B47.1365DFDE@worldnet.att.net>
Source record: 66036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,rec.audio.tubes

Bob,
I'm interested. What do I need to do to make it a tranaction?
Bob Hyde

Bob wrote:

> For Sale: Excellent condition General Electric 120 V/60hz Variable Auto
> Transformer. 12 amp (approximately 1.4 kW). Open frame construction for
> behind the panel mounting. 1/4 inch shaft approximately 4 inch long.
> Terminal Barrier strip on side of casting frame for all connections.
> Removed from a test fixture. Fairly compact given the wattage.
> Approximately 6" by 5" excluding shaft and base mounting ears. $35 plus UPS
> from zip 95827
>
> tnx for the read
>
> Bob, KE6F

2816. RE: Specs on a Yaesu FT310AD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: joet@bellsouth.net
Message-ID: <yfoY4.2384$Fx5.42570@news4.mco>
Source record: 66037

Hi,
Would appreciate anyone out there having any tech specs or
manual on a Yaesu FT 310AD Transceiver.

Thanks
Joe

2817. Re: Help -- Need GPR-90 Part or Parts Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000529072918.15887.00001338@ng-md1.aol.com>
Source record: 66038

Grant... put the needs out on the TMC reflector...its your best place to find
it.
send message to here:
tmc@qth.net
visit:
http://www.geocities.com/tmcvintage/index.html
good luck....Paul

2818. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON620062200005230825.AA2525033@ewinet.net>
Source record: 66039
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0523-0825-25-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0523-0825-25-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Tue, 23 May 2000 07:30:27 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA24818
for ; Mon, 29 May 2000 05:11:07 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA11815
sendmail 8.8.8AS/UCSD8.3
Mon, 29 May 2000 04:30:18 -0700 (PDT)
Message-Id: <200005291130.EAA11815@mail.ucsd.edu>
Date: Mon, 29 May 2000 04:30:17 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #150
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Mon, 29 May 2000 Volume 2000 : Issue 150

Today's Topics:
cancel <393030F5.82B3F00A@cwcom.net>
FA: 4KW Motor-tuned RF output pi-network
FA: Classic ElectroVoice Microphones
FA: Hallicrafters HA-1 "T.O. Keyer"
FA:HUGE Variac-28amps, 0-220VAC
FA: Hustler HF 5-band Mobile Antenna System
FA: JPS NIR-10 Aduio DSP Unit
FS: Cubic (Swan) Astro-150A
FS: Hammarlund HQ180
FS: R-390A/URR RECEIVER
F S CABINET FEET
F S UTICA 650 V F O
Help -- Need GPR-90 Part or Parts Radio
Millen Model 90801 Exciter
Need R-391 auto tune head
Newbie with a question (3 msgs)
Source for 6:1 reduction drives? (2 msgs)
Specs on a Yaesu FT310AD
SX-115
Trade Vibroplex Chrome hand key
WTB: 833 TUBE DUDS (2 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/150

Date: Sun, 28 May 2000 20:22:39 +0100
From: DUNCAN WALTERS
Subject: cancel <393030F5.82B3F00A@cwcom.net>

This message was cancelled from within Mozilla.

Date: Mon, 29 May 2000 03:07:34 GMT
From: "George R. Gonzalez"
Subject: FA: 4KW Motor-tuned RF output pi-network

Building a BIG amplifier?

Save yourself a heap of money and time by using this
hefty building-block.

Here's a BIG HEFTY Pi-network with motor-tuned vacuum caps:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344386482

Thanks,

George

Date: Sun, 28 May 2000 09:45:28 -0400
From: Al Dolgosh
Subject: FA: Classic ElectroVoice Microphones

Last 24 hours:

EV-664
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

EV-636
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341155805

Thanks, Al - K8EUR

Last 24 hours:

EV-664

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

EV-636

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341155805

Thanks, Al - K8EUR

Date: Sun, 28 May 2000 09:46:06 -0400
From: Al Dolgosh
Subject: FA: Hallicrafters HA-1 "T.O. Keyer"

Last 24 hours - beautiful, restored like new:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks, Al - K8EUR

Last 24 hours - beautiful, restored like new:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks, Al - K8EUR

Date: 28 May 2000 13:18:17 GMT
From: jimmoci@aol.com (Jim Moci)
Subject: FA:HUGE Variac-28amps, 0-220VAC

Need a big Variac for your amps power supply? Check this one out @

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343353408

Tnx for looking,
Jim

Date: Sun, 28 May 2000 09:45:44 -0400
From: Al Dolgosh
Subject: FA: Hustler HF 5-band Mobile Antenna System

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks, Al - K8EUR

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks, Al - K8EUR

Date: Sun, 28 May 2000 09:46:22 -0400
From: Al Dolgosh
Subject: FA: JPS NIR-10 Aduio DSP Unit

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341186235

Thanks, Al - K8EUR

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341186235

Thanks, Al - K8EUR

Date: Sun, 28 May 2000 07:20:27 -0700
From: KB6OZ
Subject: FS: Cubic (Swan) Astro-150A

Is it still available?

Dick, KB6OZ

dslosty wrote:

> For sale: Cubic Astro 150A transceiver.
> Recently checked/aligned. This is a digitally synthesized
> rig, all solid-state 235 watts input with digital readout,
> full QSK, CW filter, noise blanker, etc.
> Case has been repainted but no other modifications.
> $275 including original up/down freq. control microphone and
> a manual photocopy.
>
> Doug/WA1TUT
>
> "Use it up, wear it out. Make it do, or do without."

Date: Sun, 28 May 2000 19:04:18 -0400
From: "Stew A."
Subject: FS: Hammarlund HQ180

This receiver looks very nice and works prefectly. Pictures available on
request. offer accepted ....
Thanks
Stew

Date: Sun, 28 May 2000 22:41:35 -0400
From: "Mike Srock"
Subject: FS: R-390A/URR RECEIVER

I have one R-390A in decent shape for sale.
Front panel is in good shape. Minor scrapes have
been touched up. Knobs could use a repaint.
Mechanically and electrically ok.
Has bottom cover. No top cover.
Replacement meters.
Aligned and re-tubed about 2 years ago.
Copy of manual.

This was Walt Bauer's personal R-390 for
those of you who knew him. I have been keeping
it as a spare for the one I have in operation but
decided I need the space more than a spare.

$325.00

Pick up only in Owosso MI or will meet up to
150 miles.

I can email pictures to anyone interested in seeing it.

Mike Srock
KB8RAQ

msrock@ufc.com

Date: 28 May 2000 21:48:20 GMT
From: johnyk78@aol.com (Johnyk78)
Subject: F S CABINET FEET

I HAVE CABINET FEET FOR DRAKE HEATH KENWOOD $.75 EACH
THESE ARE PLASTIC ORIGINALS SHIPPING $1.75 PER ORDER . JOHNYK78

Date: 29 May 2000 05:40:27 GMT
From: wbelsito@aol.com (Wbelsito)
Subject: F S UTICA 650 V F O

hi gang ;

i have a UTICA vfo 650 for sale . its for 6 meters .

if interested , contact me .

73 WALT / K1RTS

Date: Mon, 29 May 2000 03:32:06 GMT
From: Grant
Subject: Help -- Need GPR-90 Part or Parts Radio

I am in need of a 455Khz IF transformer for the GPR-90. The part number
is A-1039. Would consider purchasing an entire GPR-90 junker/parts unit
if necessary.

Thanks ... Grant

Date: 28 May 00 19:19:05 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Sun, 28 May 2000 18:35:35 -0500
From: plmills@attglobal.net
Subject: Need R-391 auto tune head

I need an auto tune head for an R-391. I will even consider
buying an entire R-391 parts unit if necessary. If you have
the head or a parts unit to sell, please e-mail me at
plmills@attglobal.net.

thanks,
Phil
W5BVB

Date: Sun, 28 May 2000 20:39:21 +0100
From: DUNCAN WALTERS
Subject: Newbie with a question

Adrian wrote:

> Being a Limey, the term 'boatanchors' was a new one but a good one!
> Remembering a childhood spent with glow in the dark radios and listening to
> the outside world I thought it might be a nice thing to do again...
>
> Looking through the e-bay listings at the Hammarlund kit offered I wondered
> if anyone might care to reccommend a general coverage set?

Hi Adrian,
One of the better known (and used) general coverage receivers
of the valve era is the RCA AR88. I have the standard AR88
and also the AR88LF, which goes down to 74KHz.
There are lots of these sets around in the U.K., they are quite
often seen being sold at radio rallies. Expect to pay anything
between 40 to 70 quid for one. The only problem is the sheer

weight - 110lbs!, a true "boatanchor" in the real sense, very
solidly built, but I would recommend the AR88 anyday in preference
to some of the highly-priced over-rated modern rubbish.
Best wishes,
Duncan G4DFV.

Date: 28 May 2000 20:18:36 GMT
From: n4buq@aol.com (N4BUQ)
Subject: Newbie with a question

Don't know about the availibility in the UK, but here in the US there is quite
a following for the Collins designed R390 and R390A. These were built for the
military by several contractors in the 50's, 60's (some even later than that).
They are quite a radio. At 26 tubes(valves) and 85 lbs., they are also in the
"heavy metal" boatanchor realm.

Good luck,

Barry - N4BUQ

Date: Sun, 28 May 2000 21:27:08 -0400
From: "Brian Denley"
Subject: Newbie with a question

Adrian and Dave:
I will second that. I just got an excellent condition HQ-150 and it sounds
wonderful. The radio is sensitive and looks great. In fact, it dominates
the room. I have several digital receivers but this old set seems to pull
in just about anything the modern ones do. Last night I listened to
programs on Radio New Zealand from here just north of Boston MA. The damn
thing is built like a tank!
Brian Denley

Dave Heil wrote in message
news:3930B3FA.1FCA2AC9@cats-net.com...
> Adrian wrote:
> >
> > Being a Limey, the term 'boatanchors' was a new one but a good
one!
> > Remembering a childhood spent with glow in the dark radios and listening
to
> > the outside world I thought it might be a nice thing to do again...
> >
> > Looking through the e-bay listings at the Hammarlund kit offered I
wondered
> > if anyone might care to reccommend a general coverage set?
>
> Adrian,
>
> Welcome to the group. The Hammarlund HQ-150 offers a q-multiplier and a
> crystal filter. It is a bit older in style than the equally good HQ-145
> and HQ-160 models. These are still fairly modestly priced though the

> readout is not too good in any of the aforementioned models. There are
> available a couple of outboard LCD digital displays available which will
> easily interface to most of the older receivers.
>
> I hope you can find a bargain!
>
> regards from Tanzania,
>
> Dave Heil 5H3US, K8MN

Date: Sun, 28 May 2000 07:34:32 -0500
From: "William E. Sabin"
Subject: Source for 6:1 reduction drives?

Bill Meara wrote:

> I need a standard (Jackson bros.?) 6:1 reduction drive. Are there any
> companies out there selling these thngs on-line? Thanks, 73 Bill
> N2CQR http://www.erols.com/wmeara

Surplus Sales of Nebraska. www.surplussales.com

Bill W0IYH

Date: Mon, 29 May 2000 01:42:18 GMT
From: Brian Kuntz
Subject: Source for 6:1 reduction drives?

Farnel which is part of Newark Electronics shows them in their catalog.
If you need more information get back to me. 73 - W9PY !

Bill Meara wrote:

> I need a standard (Jackson bros.?) 6:1 reduction drive. Are there any
> companies out there selling these thngs on-line? Thanks, 73 Bill
> N2CQR http://www.erols.com/wmeara

Date: Mon, 29 May 2000 06:26:46 GMT
From: joet@bellsouth.net (Joe Tuero)
Subject: Specs on a Yaesu FT310AD

Hi,
Would appreciate anyone out there having any tech specs or
manual on a Yaesu FT 310AD Transceiver.

Thanks
Joe

Date: Mon, 29 May 2000 04:14:13 GMT
From: martyt@pobox.com (Marty Tippin)
Subject: SX-115

A buddy of mine bought that one at Dayton - it wasn't mint and didn't
work (has audio but no receive...) but it was still a good price for a
rare item that will only be worth more as time passes...

-Marty KI0LO
martyt@pobox.com

On Sat, 27 May 2000 16:39:59 -0400, "Mark Bell"
wrote:

>Dick --
>
>Yikes!!. Saw one at Dayton, the price was $1,200 USD, but I don't think it
>was in MINT condx.
>
>Mark K3ZX
>
>
>Richard Small wrote in message
><20000527090108.18548.00000770@ng-cg1.aol.com>...
>>Depressed and under psychiatric care for over a year after selling my MINT
>>SX-115 to a gentleman in CA (cannot remember who). If it is you, I would
>like
>>to buy it back at a heafty profit! (My doctor has agreed to defer bills
>over a
>>longer term to help relieve my stress). If it is NOT you and you know of
>one
>>that is EXCELLENT to MINT cosmetically and electrically, PLEASE contact me.
>I
>>would like to lead a normal life again! Thanks
>>Dick Small
>>88 Hamilton St.
>>So. Portland, ME 04106
>>207-842-1402
>>Email K1DPM@aol.com
>>AMI MEMBER #1043
>>CCA MEMBER.
>>.
>>
>>
>

Date: Sun, 28 May 2000 17:26:04 GMT
From: Steve Fried
Subject: Trade Vibroplex Chrome hand key

Hi

I have a like new Chrome Vibroplex hand key sn 100415
No scratches on the chrome, no chips on the red finger pieces, looks as
though it just came right out of the box.

would like to trade for a McElroy Bug.

Thanks

Steve
k2pts

Date: 28 May 2000 19:42:00 GMT
From: fuse19@aol.com (Fuse19)
Subject: WTB: 833 TUBE DUDS

hi i need some tube duds 833 must be under vacuum email with price and how
many thank's del k9fcm

Date: Mon, 29 May 2000 03:16:28 GMT
From: "George H. Fathauer"
Subject: WTB: 833 TUBE DUDS

This is a multi-part message in MIME format.

Del,

I have a very nice 833 with broked filament. Price $35.

George

Fuse19 wrote:

> hi i need some tube duds 833 must be under vacuum email with price and how
> many thank's del k9fcm

name="fathauer.vcf"

Content-Description: Card for George H. Fathauer
Content-Disposition: attachment;
filename="fathauer.vcf"

begin:vcard
n:Fathauer;George H.
tel;fax:480-921-9957
tel;work:480-968-7686
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:fathauer@home.com
note;quoted-printable:Pre-Octal and Collector Tubes=0D=0A688 W. First St. Ste. 4, Tempe,
AZ 85281
x-mozilla-cpt:;-18288
fn:George H. Fathauer
end:vcard

End of Ham-BoatAnchors Digest V2000 #150
****

--0523-0825-25-PART-BREAK--

2819. FA: BC-348Q Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: MindSpring User <blyall@mindspring.com>
Message-ID: <8gtu6u$qm4$1@slb6.atl.mindspring.net>
Source record: 66040

For Auciton on eBay: BC-348Q Receiver

To bid on the item, go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344106063

2820. Yaesu FT DX401 questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Andy <bea@mediahouse.it>
Message-ID: <8gttrv$131$1@nslave1.tin.it>
Source record: 66041

I have this old vintage rig, and i like the glowing of it's' tubes.
It had been modified by one of the previous owners
with 88,45 and 11 meters.

I tested the radio on all bands and i have measured a power output
of approx. 160-170 W on CW.
On 11 meters band the power is very low, 60-80w.

the 11 meters xtals are inserted on 10c and 10d bands, 10a
and 10b position are fitted with original 28-28.5 and 28.5-29 xtals
the power on 10a and 10b is about 120-140w.

I was asking myself that perhaps 10c and 10d bands haven't' been
retuned after the insertion of the 11 meters xtals. How can I tune
this bands to obtain the correct power output?

is it possible that the tubes are exausted?

please answer at bea@mediahouse.it

bye

2821. Re: F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Charles Tifft <cftifft@ix.netcom.com>
Message-ID: <39328C46.F0D88110@ix.netcom.com>
Source record: 66042
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Don't have an R4C to with it do you?
Chuck
W6RD

John Haberkern wrote:

> Have forsale a very nice looking Drake T4XC with the AC-4 power supply. the
> T4XC needs a new set of finals. only putting out 40-50 w's. I tried a spare
> set that I have and got 130 w's out of the radio. the serial number is 25646
> on the T4XC and 44934 on the AC-4.I am asking $300 shipped u.p.s. in the
> u.s. I have a copy of the manual for the T4XC.I also have a MS-4 speaker
> that I could throw in for $50.so if you have a R4C and need to make a
> complete station this is the setup for you. John w3ayt@arrl.net

2822. Nye Viking MBIV 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BC20.7E3B@ix.netcom.com>
Source record: 66043
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $375+shipping.
73 Chris VE3NGW/W4 Florida

2823. 8877 amp parts for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000530082853.14771.00001035@ng-xb1.aol.com>
Source record: 65894

Hi, I have the following items for the start of your HB 8877 amp: pacjkage includes:
1.tube socket
2.chimney
3.filament transformer
4.filament choke
5.biasing zener

Total package $125.00 plus shipping.....e-mail me if interested

2824. Re: so what ...its Memorial Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <3933DFF0.99417FB5@ahole.com>
Source record: 65895

I was the only one in my neighborhood to have the FLAG out. What
are we coming to.

"D. S. Platt" wrote:
>
> Yeah, tell me. I counted 3 flags on about 70 houses in my development (sic).
> USAF 1961-65....Urrrah! (with apologies to 3/1, 3MARDIV)
>
> Tontoe2001 wrote:
>
> > This memo is to all who have given faithful service for the preservation of
> > democracy and freedom throughout the world, not only here in the United States.
> > Today I got a phone call from a Bank telemarketer and was taken by the fact
> > that capitalism is alive and well in the country I fought and served for. I
> > could not believe it but then again it is what sacrifices veterans have given
> > that preserves that right to be working or not on a day where we all should
> > pause and reflect on those who died to keep these freedoms. I went to a parade
> > today to observe and remember. Sadly the turnout was small. All those who
> > benefit from those fallen comrades deeds were busy enjoying their freedom of
> > choice to stay home and not attend.
> >
> > Keep those military radios going folks. Those like all the history items that
> > are kept for display or use could have been most likely used by some of those
> > brave souls who gave so much for a sometimes undeserving and forgetful nation.
> >
> > Be it as it may, I am happy and grateful to all those who served and to be a
> > part of the group of those who do remember.................
> >
> > Paul Giberti
> > US Navy 1972 - 1988
> > USNR 1988 - 1994
> >
> > Military Radio gear, Collins, TMC, Central Electronics, E.F. Johnson , National
> > collector.........

2825. Re: so what ...its Memorial Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: JAMES MCSHANE <jimmcshane@prodigy.net>
Message-ID: <8h0l54$1agm$1@newssvr04-int.news.prodigy.com>
Source record: 65896

> "D. S. Platt" quoted from Paul Giberti:

> > > Keep those military radios going folks. Those like all the history items that
> > > are kept for display or use could have been most likely used by some of those
> > > brave souls who gave so much for a sometimes undeserving and forgetful nation.

PLEASE do! Those of us who are a bit to young to have lived through it can get a sense of what it might have been like when we can see and touch some of the real stuff. Who knows where that radio was in 1944?

That tangible, palpable sense of history that makes a difference in people's lives comes from their ability to feel like they were there, and these radios are bits of history that are vivid reminders.

Thanks to the posters who preceded me on this thread.

Jim McShane

2826. WTB Antenna SWR Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <3933D66E.4E6490A8@innercite.com>
Source record: 65897
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Might anybody out there in Radio Land have an extra Antenna Analyzer that they might no longer be in need of. I need one for HF, VHF and maybe even up to 450. Will consider any and all units available. Can be MFJ or another brand. Please respond by Email. Thanks and 73's
Don KB6GQA

2827. Re: SEE THE TOWER OF POWER ANTENNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8h0opafn1@news1.spacestar.net>
Source record: 65898

Nice deal, but I may have you beat! (or at least, matched) I have a 195 ft Rohn in my field with permission granted for Ham antennas written into the lease. No, I did not get any "free" antennas but I could purchase one every couple of months with the rental fee I receive.

Ron, W&#65533;NYQ

K9VDD wrote in message ...
>AT WEBSITE: www.qsl.net/k9vdd
>
>THEN
>
>
>SEE THE SOON TO BE OUT JULY 2000 QST
>
>

2828. Thanks for info on B40 BFO valve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: john@jpower91.FReeserve.co.UK
Message-ID: <002401bfca51$5f5aa140$ca51883e@gm0kto>
Source record: 65899
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0021_01BFCA59.ACA11080

charset="iso-8859-1"

Thanks to Chris Cooper for the info on the B40 BFO valve, which is a =
CV303, equivalent to a EF22. My apology to the readers for my earlier =
sarcastic comment about a nil response. I'd forgotten that last weekend =
was a holiday weekend. Most people in their right mind would have been =
out enjoying the good weather, instead of being glued to a computer.

Regarding the P104 receiver, I do know that it requires a separate power =
supply, which connects via a cable terminated in a 6-pin Jones plug. =
This appears to be identical to the Jones plug as fitted to the Air =
Ministry R1155 receiver. There is a good chance that the Museum of =
Communication will have the correct power supply.

I'll keep you posted on developments at the visitors' centre for the =
Tall Ship at Glasgow Harbour. As well as a workshop facility, part of =
which will be a display, we hope to have a mock-up of a ship's radio =
cabin, dating from WWII. The Marconi CR100 will be used for this. To =
encourage a "hands on" experience for the visitors, it is intended that =
two listening booths will be provided, one probably with the =
aforementioned B40, and the other, with the P104, provided I can get it =
working.

Bye for now, and 73 from John GM0KTO

------=_NextPart_000_0021_01BFCA59.ACA11080

charset="iso-8859-1"

Thanks to Chris Cooper for the info on =
the B40 BFO=20
valve, which is a CV303, equivalent to a EF22. My apology to the readers =
for my=20
earlier sarcastic comment about a nil response. I'd forgotten that last =
weekend=20
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out=20
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computer.

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```

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that two=20
listening booths will be provided, one probably with the aforementioned =
B40, and=20
the other, with the P104, provided I can get it working.

Bye for now, and 73 from John=20
GM0KTO

------=_NextPart_000_0021_01BFCA59.ACA11080--

2829. lead in boatanchor paint?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: "C.&E. Voelker" <cvoelker@home.com>
Message-ID: <3005200012210685 86%cvoelker@home.com>
Source record: 65900

Does anyone know whether the paint used on the metal front panels and cabinets of boatanchors typically contains lead? If it does, is there much of a hazard when either sanding the old paint off or using paint remover solvent?

2830. Re: WTB Antenna SWR Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: ddoss@i1.net
Message-ID: <WURY4.4$7X4.207529@news1.i1.net>
Source record: 65901
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Look UP two listings on this ng. There's an MFJ-259B at a reasonable
price.

Donald Smith <desmith@innercite.com> wrote:

>Might anybody out there in Radio Land have an extra Antenna Analyzer
>that they might no longer be in need of. I need one for HF, VHF and
>maybe even up to 450. Will consider any and all units available. Can
>be MFJ or another brand. Please respond by Email. Thanks and 73's
>Don KB6GQA

2831. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON650065200005241335.AA3521032@ewinet.net>
Source record: 65902
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0524-1335-21-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0524-1335-21-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Fri, 19 May 2000 10:41:47 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id IAA19842
for ; Thu, 25 May 2000 08:11:41 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA10631
sendmail 8.8.8AS/UCSD8.3
Thu, 25 May 2000 04:30:16 -0700 (PDT)
Message-Id: <200005251130.EAA10631@mail.ucsd.edu>
Date: Thu, 25 May 2000 04:30:14 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #146
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Thu, 25 May 2000 Volume 2000 : Issue 146

Today's Topics:
Antennna Newsgroup
Collins 75A-4 Parts?
FA: $0.01! Collectible Polytronics Poly-Comm 2 2Meter Transceiver
FA: 1950's Gonset Super 6 Converter
FA: Collectible Gonset 6m Communicator III
FA: Hallicrafters HA-1 "T.O. Keyer"
FA: Hallicrafters HT-44 Original Manual
FA: Hustler HF 5-band Mobile Antenna System
FA: WE Collins 32S-1 Transmitter
FA: WE Collins 75S-3 Receiver
FS..QST..40-41-42-43- 44-45
FS: MILITARY GREEN RADIO CLOSE OUTS
FS: Shack Cleaning List (revised)
FS:Unassenbled SB-102, 220, 600 and PS-23B
Hammarlund S meter
Help w/ drake tr-3
Illegal Transmitter!
Kenwood TS-600 All mode 6 meter radio: (solid state boatanchor)
Movie: Frequency (2 msgs)
Movie Frequency
NC-183D/NC-300 Comparison (4 msgs)
NEED HELP with ILLEGAL BROADCAST XMTR (10 msgs)
NG Charter Suggestion
Radio Restoration Question.. (3 msgs)
Scientology and Radio Direction Finding? YES! (3 msgs)
Suitable replacement for Ranger insulated VFO coupling
Superb Drake TR6/RV6/NB-9/AC-4/7075 station:
SX-88 now over $5000 on E-Pay (2 msgs)
Tempo One/FT200 Alignment
Ten-Tec Argonaut 515 (4 msgs)
URL or Source for Sam's Photofacts?~~Info on Sonar Model G
wanted wiring diagram for heathkit hp-13
What a Bargain ! (9 msgs)
WTB: DX-100 or DX-100B
WTB: Heathkit Knobs
WTB Heathkit HX-20
WTB manual and tuning knob for a National NCX-1000

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/146

Date: Wed, 24 May 2000 19:28:35 -0500
From: Matt Erickson
Subject: Antennna Newsgroup

It's better off dead, never was anything good on it, anyway.

Bill Ogden wrote:

I can no longer access the "antenna" newsgroup.
Does anyone know if it

moved? Died?

Bill Ogden

W2WO

Date: Wed, 24 May 2000 17:22:36 GMT
From: Marty Tippin KI0LO
Subject: Collins 75A-4 Parts?

I need the meter sensitivity pot for a Collins 75A-4 receiver - mine is one of the earlier models where the pot is mounted on top of the chassis. Anyone have a parts rig or know where I can find a replacement pot? Please reply via e-mail.

73,

--
-Marty KI0LO
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 06:22:08 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: $0.01! Collectible Polytronics Poly-Comm 2 2Meter Transceiver

I have a nice and clean Collectible 1963 Polytronics Poly-Comm "2" 2 Meter Transceiver for auction. Has built-in AC Power Supply, Hand Microphone and original manual. It is only at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 25 May 2000 06:13:10 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: 1950's Gonset Super 6 Converter

I have a nice clean Gonset Super 6 3030 1950's Collectible converter for auction. The auction will be ending less than 11 hours. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Thu, 25 May 2000 06:16:14 GMT
From: radiotek@pacbell.net (MAG Electronics)
Subject: FA: Collectible Gonset 6m Communicator III

I have a nice collectible 1950's-1960's Gonset 6 Meter Communicator III for auction. This has hand microphone, built-in AC power supply and power cord. There is no reserve! CHEAP

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Date: Wed, 24 May 2000 22:07:10 -0400
From: Al Dolgosh
Subject: FA: Hallicrafters HA-1 "T.O. Keyer"

An excellently restored, working T.O.Keyer - look and works like new!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks,

Al - K8EUR

Date: Wed, 24 May 2000 21:26:39 GMT
From: jbhall1282@my-deja.com
Subject: FA: Hallicrafters HT-44 Original Manual

Please check my auction for an original Hallicrafters HT-44 manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340933084

73
Jerry
W0PWE

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 24 May 2000 22:10:34 -0400
From: Al Dolgosh
Subject: FA: Hustler HF 5-band Mobile Antenna System

A complete, new Hustler foldover mast and 5 resonators:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks,

Al - K8EUR

Date: Wed, 24 May 2000 20:09:57 -0400
From: Al Dolgosh
Subject: FA: WE Collins 32S-1 Transmitter

A very nice WE 32S-1 transmitter:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340425349

Thanks,

Al- K8EUR

Date: Wed, 24 May 2000 20:10:04 -0400
From: Al Dolgosh
Subject: FA: WE Collins 75S-3 Receiver

A very nice 75S-3 complete with the 250 Hz CW filter, manual and power
cord:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=340433015

Thanks,

Al - K8EUR

Date: Thu, 25 May 2000 00:07:17 GMT
From: bobco@i-2000.com (ns)
Subject: FS..QST..40-41-42-43- 44-45

FS QST...1940-41-42-43-44-45.... these are great years for
QST, when much of the text and ads revolved around the war effort ..
any year shipped to your door in CONUS for $25.00....Pse remove the
(ns) from my adr or just click on bobco@i-2000.com
Bob

Date: Thu, 25 May 2000 01:56:41 GMT
From: Paul Keys
Subject: FS: MILITARY GREEN RADIO CLOSE OUTS

I am closing out the following military radio items:

AN/GRC-9 HF PORTABLE AM/CW
8 Ea. RT-77/GRC-9 Transceivers w/cover $225.00 Ea used complete
3 GN-58/GRC-9 Generator 75.00 Used
25 LG-2 Leg/Seat
25.00 New
20 GC-7 Crank
12.50 New

AN/GRC-106 HF 400 W SSB
4 RT-662/GRC-106 Transceiver 400.00 Original
meters
3 AM-3349/GRC-106 RF Amplifier 500.00 Original meters
Some cables and accessories are also available P.U.R.

3 RT-671/PRC-47 Transceiver 250.00 Used
complete with cover.

The above radios are COMPLETE and in GOOD physical condition.,
I Don't guaranty them to work.They may need some tender loving care.

I have some for parts let me know what you need.

100 AB-15/GR Antenna base 20.00 New
100 LS-166/U Loudspeaker 35.00 New

I have a warehouse full of items that I am closing out. I will list
more items as I get time.
--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

Date: 25 May 2000 02:40:29 GMT
From: tubepwr813@aol.com (TubePwr813)
Subject: FS: Shack Cleaning List (revised)

Shack Spring Cleaning List 5/24/00

All items are as is. Items will be listed as working or not. Most items I can supply digital photos of (or can take). Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $300 Unit is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is a beast....hi A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

Date: Wed, 24 May 2000 18:33:00 -0400
From: "Joe"
Subject: FS:Unassenbled SB-102, 220, 600 and PS-23B

Untouched $6000 before it goes over *there*

Date: Wed, 24 May 2000 23:43:01 -0400
From: "Brian Denley"
Subject: Hammarlund S meter

Anyone have an s-meter (or plastic lens lens cover) for a HQ-150? It may be the same as the one for the HQ-160. It has an orange background. I just aquired one and it has what looks like a cigarette burn mark on the plastic - works fine but the radio is so clean looking that I'd like to replace that plastic if I can.

Thanks

Date: 24 May 2000 23:17:25 GMT
From: oar9fi@aol.com (Oar9fi)
Subject: Help w/ drake tr-3

Hi all,
I just picked up an old drake Tr-3 transciever and having no experience with tube gear, and no manual, i was wondering if anyone could help me get it on air. It seems to work fine and it's real pretty. But I'm not real sure about transmitting. I got a mic but it dosen't have a PTT button. Which of the three 1/4" jacks on the side is for it? How do I adjust the PLATE and LOAD controls?and those unlabeled knoblets on the side? what are they? do i need a tuner/swr meter? any info you think could help me would be greatly appreciated.

Date: 24 May 00 16:39:43 GMT
From: jarodenbarger@stew-01.cea.purdue.EDU (John A. Rodenbarger)
Subject: Illegal Transmitter!

Pat Sed:

> I operate an old AM Broadcast transmitter on 160-meters.

Few years back, we had somewhat the same problem around here on 2M. Some guys decided that an FM signal shouldn't occupy much more BW than a CW sig. Someone figured out where the deviation pots were in their radios and they turned them down to, I think, +/- 3Kcs....It was a royal Pain in the tush to have these "enlighted" ones around, because after you cranked up the volume to hear them, someone w/the customary +/- 5 Kcs. would come on and blow your speaker cone across the room.....Of course, nobody could tell 'em any different, because *THEY* had 1X2 calls, big Swedish cars, and 300+ countries, compared to *our* HR-2B's and HW-202's...

The channel width in the AM BC band is 10 Kcs. Most of the older Xmttrs I ever had experience with started to roll-off rather drastically above 4 Kcs. Some even sounded muddier than an ATT "long lines" circuit...

Splatter, and all the other byproducts of over-modulation, are a different story, though......

73,
John WB9OFG

Date: 24 May 2000 20:13:58 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Kenwood TS-600 All mode 6 meter radio: (solid state boatanchor)

Please go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338310889
for more information.
3 days to go on ebay.

Date: Thu, 25 May 2000 02:04:38 +0100
From: Jim Jerzycke
Subject: Movie: Frequency

It WAS an SB-301. When it repaired itself, I noticed the RCA Compactron tube on the pcb. I had an SB-301 as my first amateur-only receiver.
73, Jim

Date: Thu, 25 May 2000 05:47:58 GMT
From: mundyusa1@netscape.net (Steve)
Subject: Movie: Frequency

Speaking of PCB (Printed Circuit Boards) and a bit of nostalgia wasn't it Zenith that used to advertise (50's / early 60's ?) that they used 'Hand Wiring' instead of using those inferior, troublesome printed circuit boards in their TV's ??

On Thu, 25 May 2000 02:04:38 +0100, Jim Jerzycke
wrote:

>It WAS an SB-301. When it repaired itself, I noticed the RCA Compactron
>tube on the pcb. I had an SB-301 as my first amateur-only receiver.
>73, Jim
>

Date: Thu, 25 May 2000 11:09:55 GMT
From: William Kammer
Subject: Movie Frequency

Re: Zenith 'Hand Wired' vs 'Troublesome Printed Circuit Boards'...

I was servicing TVs in the late 50's when that Ad was popular. Zenith was correct! The early printed circuit boards were best at 'Failing'. Zenith was the one brand of TV that could be sold and not seen again for several years. When you did have a service call, it was usually the rectifier tube. And the next long time later, a tube in the tuner if you were 50+ miles from the station like we were..... I still have my memories of really poor engineering designs and equally poor manufacturing processes. Ah, the good old days! Not everything worked like it should have, but we all learned and here we are. Sure has been fun watching it happen.

Date: 24 May 2000 17:29:36 GMT
From: tontoe2001@aol.com (Tontoe2001)
Subject: NC-183D/NC-300 Comparison

the 300 is a better overall receiver as far as all aspects. But is that not true of all Ham band only Vs. General coverage receivers? The answer from most will be yes. The virtues of both receivers must be decided on by what you intend to do with it. The regular 183 by the way is better than the 183d as the latter suffered from its dual conversion if shifting around a lot even after alignment as they have aged. Hence much worse sensitivity on the higher bands. All of them are in my opinion (remember I said My opinion) are very good ol boatanchors in the literal sense...p

Date: Wed, 24 May 2000 17:13:43 GMT
From: "Vern Weiff"
Subject: NC-183D/NC-300 Comparison

Does anyone have experience with National NC-183D and NC-300 receivers sufficient to provide me with an opinion on how they compare? I'd appreciate your thoughts on selectivity, stability and sensitivity between the two. Thanks and ZUT!

Vern Weiss W9STB

Date: Wed, 24 May 2000 19:43:50 -0500
From: "Henry A. Kolesnik"
Subject: NC-183D/NC-300 Comparison

i've had both but not at the same time..
the 183 is general coverage..
the nc300 is hamband..
i'd say they're equal on sensitivity, stability, and selectivity..
perhaps equally bad!!
get the one that's in best shape..
cheers
hank wd5jfr

Vern Weiff wrote:

> Does anyone have experience with National NC-183D and NC-300 receivers
> sufficient to provide me with an opinion on how they compare? I'd appreciate
> your thoughts on selectivity, stability and sensitivity between the two.
> Thanks and ZUT!
>
> Vern Weiss W9STB

Date: Wed, 24 May 2000 21:11:48 -0700
From: "Lamb"
Subject: NC-183D/NC-300 Comparison

Many years ago my friend had an NC 183D which he was very proud of. One day the local radio dealer talked him into bringing home a Drake 2B. The 2B ran circles around the NC 183D. It was more sensitive, more stable, more selective and the frequency calibration was more accurate.

We checked the alignment and found it was within specifications. He sold his NC 183D and bought a Drake 2B.

The NC 183D is dual conversion so has less image problems than the 183. But, it is also noisier internally.

Neither receiver will receive as well as almost any modern receiver. Both look like they are out of the 50's and are nice to look at and heavy. It that is what you want, buy either or both.

73, Colin K7FM

Date: Wed, 24 May 2000 08:29:47 -0400
From: "Robert A. Poff"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

It's a lot simpler just to pull one of the modulators.
Half the number of tubes in the modulator....
half the number of sidebands...half the bandwidth!

And as a side benefit..... look at how much you'd save
by not lighting that other filament!

Bob WB3AWJ

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Wed, 24 May 2000 13:06:12 GMT
From: Phil Witt
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

On Wed, 24 May 2000 08:29:47 -0400, "Robert A. Poff"
wrote:

>It's a lot simpler just to pull one of the modulators.
>Half the number of tubes in the modulator....
> half the number of sidebands...half the bandwidth!

I applaud elegant bandwidth solutions like this one.

Date: Wed, 24 May 2000 09:33:22 -0500
From: "David L. Stinson"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Hello, Pat.
All the smart-alecs aside, your transmitter is not
"illegal." I've been a ham for near 30 years and
here's one thing I've learned- If a fellow ham
starts telling you that this or that is "legal"
or "illegal," you better check for yourself
because 9 times out of 10 he's as full of it as a goose. ;-)

But this ain't one of them times (Of course not!
I'm talking this time! (heh heh!).
There is no fixed standard for bandwidth of
an AM transmission, barring spurious emissions
like key clicks, parasitics or unintended mixing products
like "splatter." And remember- a lot of guys yell
"splatter" when the real problem is that they
have their noise blanker engaged....duhhhh!

There is nothing illegal about your AM transmitter,
assuming it's run according to manufacturer's specs.
The engineers who designed it had to follow certain
standards and those standards will do fine on the
ham bands. It would be better if you used a
graphic equilizer in the audio line to the transmitter
so you can cut down on bandwidth. I'd suggest cutting
everything under 100 cycles and above 4000 cycles
as a starting point. No one is going to come clap
you in irons and if someone on the bands tells you
that, he's wrong.
Kind Regards,
Dave AB5S

WB9GKZ wrote:
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> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Wed, 24 May 2000 09:09:03 -0500
From: "George R. Gonzalez"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Oh, the humanity, how far technical knowledge has sunk.

In the 60's every ham knew you needed a sharp crystal filter to cut those
pesky sidebands.

I suggest you get two large crystals of potassium cyanide (available at
bigger pest-control stores). Rub them with sandpaper until they're 1.60mm
(160 meters divided by the number of thousanths of an inch per inch) thick.

Now warm up your transmitter real well (turn all the knobs all the waaaay to
the right), and drop the crystals onto the hot output tubes (if the crystals
slide off,
the tubes aren't hot enough yet). You want the crystals to melt and
siizzle.
Now you wont have any problems with the FCC....

Date: Wed, 24 May 2000 16:01:42 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat,

Actually what the guy probably meant when he said broadcast transmitters
were illegal on the ham bands was there "size". The legal size is a 19
inch rack width and most broadcast transmitters are much bigger than
that! If you could dismantle it and put it into smaller cabinets, I am
sure it would be ok then. Of course you still need to come up with a way
to suppress the negative splatter though.

73
Gary K4FMX

"David L. Stinson" wrote:

> Hello, Pat.
> All the smart-alecs aside, your transmitter is not
> "illegal." I've been a ham for near 30 years and
> here's one thing I've learned- If a fellow ham
> starts telling you that this or that is "legal"
> or "illegal," you better check for yourself
> because 9 times out of 10 he's as full of it as a goose. ;-)
>
> But this ain't one of them times (Of course not!
> *I'm* talking this time! (heh heh!).
> There is no fixed standard for bandwidth of
> an AM transmission, barring spurious emissions
> like key clicks, parasitics or unintended mixing products
> like "splatter." And remember- a lot of guys yell
> "splatter" when the real problem is that they
> have their noise blanker engaged....duhhhh!
>
> There is nothing illegal about your AM transmitter,
> assuming it's run according to manufacturer's specs.
> The engineers who designed it had to follow certain
> standards and those standards will do fine on the
> ham bands. It would be better if you used a
> graphic equilizer in the audio line to the transmitter
> so you can cut down on bandwidth. I'd suggest cutting
> everything under 100 cycles and above 4000 cycles
> as a starting point. No one is going to come clap
> you in irons and if someone on the bands tells you
> that, he's wrong.

> Kind Regards,
> Dave AB5S
>
> WB9GKZ wrote:
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> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
> >
> > Any other Broadcast Transmitter owners out there with more ideas?
> >
> > 73.........Pat, WB9GKZ
> > Green Bay, WI

Date: Wed, 24 May 2000 10:58:52 -0700
From: "Roger Leone"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Pat:

Have you tried turning down the microphone gain?

Roger K6XQ

Date: Wed, 24 May 2000 12:19:35 -0500
From: "David L. Stinson"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Gary Schafer wrote:
>
> Pat,
>
> Actually what the guy probably meant when he said broadcast transmitters
> were illegal on the ham bands was there "size". The legal size is a 19
> inch rack width and most broadcast transmitters are much bigger than
> that! ...

That's why you put "compression" in the audio chain, Gary.
If you put enough compression in the line, you can just
fit it in the 19 inch rack if you push hard.

73 Dave.

Date: Wed, 24 May 2000 18:49:54 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

"David L. Stinson" wrote:

> Gary Schafer wrote:
> >
> > Pat,
> >
> > Actually what the guy probably meant when he said broadcast transmitters
> > were illegal on the ham bands was there "size". The legal size is a 19
> > inch rack width and most broadcast transmitters are much bigger than
> > that! ...
>
> That's why you put "compression" in the audio chain, Gary.
> If you put enough compression in the line, you can just
> fit it in the 19 inch rack if you push hard.
>
> 73 Dave.

I never did like that "squeezed" sound.

73
Gary K4FMX

Date: Wed, 24 May 2000 16:32:15 -0400
From: "Robert A. Poff"
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

So.... let's say you're running a BTA-5F on 160 meters....
All the cabinets together are... ohhh.....about 15-20 feet wide.

How many db of compression do you run....
or should it be expressed in pounds per square inch?

My guess is db. Maybe fitting into the 19 inch rack is what
they mean by gain "reduction".

And if you're gonna run it on 80 meters, do you need more or less?

(Damn, I haven't had this much fun with a thread in a long time!)

"David L. Stinson" wrote:
>
> Gary Schafer wrote:
> >
> > Pat,
> >
> > Actually what the guy probably meant when he said broadcast transmitters
> > were illegal on the ham bands was there "size". The legal size is a 19
> > inch rack width and most broadcast transmitters are much bigger than
> > that! ...
>
> That's why you put "compression" in the audio chain, Gary.
> If you put enough compression in the line, you can just
> fit it in the 19 inch rack if you push hard.
>

> 73 Dave.

Date: Thu, 25 May 2000 07:08:03 -0400
From: dan harlan
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

Da*m, Stuck at work and missed a good thread! After reading all the
technical responses I've decided that the easiest solution for me
would be to purchase enough audio processing equipment to allow
me to make it sound just like a Valiant! Then if we run it into
a Butternut and promise to never play a piccolo.......

Dan harlan N8ETQ Cleveland, oh.

WB9GKZ wrote:
>
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.
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> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.
>
> Any other Broadcast Transmitter owners out there with more ideas?
>
> 73.........Pat, WB9GKZ
> Green Bay, WI

Date: Wed, 24 May 2000 10:10:52 -0600
From: "Jack Taylor"
Subject: NG Charter Suggestion

Gee, rather than going through a NG charger change exercise why not satisfy
your desires "BY GOING TO AUCTIONS SITES YOURSELF AND READ THEM"? That way
you gain satisfaction without bothering those who aren't interested.

73 de Jack

- WD�HCO - Dallas TX - wrote in message
<27354-392B0ADA-3@storefull-168.iap.bryant.webtv.net>...
Here is a suggestion.... take it for what it's worth.... What about
using FGS for those interesting eBay auctions and other comments?

FGS stands for "FOR GOODNESS SAKES"

It goes along with FS and FA subject headers.

Lets those that want to read that sort of stuff (I do) and allows others
to pass on it.

Sound like a good idea?

- WD0HCO -

Date: Wed, 24 May 2000 12:15:54 GMT
From: Jim Flanagan
Subject: Radio Restoration Question..

Hello..

Is it possible to purchase laser printer/ink jet printer paper that will
allow one make your own ' rub-on ' letters/numbers? I've seen the type
where the plastic is affixed to a sticky back (like sctoch tape) but I
was wondering if this rub on stuff is available.

Also, I would appreciate if someone would explain how artwork stencils
are made so that one can airbrush panel labels, etc??
Thanks - Jim
--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not
even a typical place. --Carl Sagan

Date: Wed, 24 May 2000 13:00:00 GMT
From: "Jerry McCarty"
Subject: Radio Restoration Question..

On 24-May-2000, Jim Flanagan wrote:

> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will
> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.

Try Digi-Key Part #TTS-5-ND.

It is normally used for transferring PC artwork directly to a board, but can
also
be used for panel labels.

Date: Thu, 25 May 2000 00:58:20 -0700
From: Will
Subject: Radio Restoration Question..

Yes, a number of procuts like this are available through catlog
electronics parts vendors, and also at art supply and hobby stores.
Antique Electronic Supply is one such outlet. They are at www.tubesandmore.com

de Will KD7BFX

Jim Flanagan wrote:
>
> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will

> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.
>
> Also, I would appreciate if someone would explain how artwork stencils
> are made so that one can airbrush panel labels, etc??
> Thanks - Jim
> --
> jflan@ieee.org
>
> --The Earth is a place. It is by no means the only place. It is not
> even a typical place. --Carl Sagan

Date: 24 May 2000 19:24:10 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Scientology and Radio Direction Finding? YES!

It turns out that L. Ron Hubbard (yes, THAT L. Ron Hubbard) of Scientology fame apparently was involved with maritime radio direction finding. Here's the amazing story:
http://www.lronhubbard.org/yachtsmn/blindnav.htm

Date: 24 May 2000 20:48:39 GMT
From: radiomatt@aol.com (Radiomatt)
Subject: Scientology and Radio Direction Finding? YES!

HE ALSO IS CREDITED WITH DEVELOPMENTS LEADING TO LORAN!

You can see this asserted by clicking on "Previous" on the other webpage

Date: Wed, 24 May 2000 15:38:22 -0700
From: "tcrpe"
Subject: Scientology and Radio Direction Finding? YES!

He also invented the internet, cured Love Canal, was the inspiration for "Love Story", was point man in a fire team in Viet Nam, and . . . . oops . . . . wrong prevaricator!

Radiomatt wrote in message
news:20000524164839.15461.00000040@ng-fn1.aol.com...
> HE ALSO IS CREDITED WITH DEVELOPMENTS LEADING TO LORAN!
>
> You can see this asserted by clicking on "Previous" on the other webpage

Date: Wed, 24 May 2000 14:30:42 -0400
From: "Tom"
Subject: Suitable replacement for Ranger insulated VFO coupling

Thanks Leith,

I was kind of right in step with you on the pc board material. I'm in the process of procuring some "filler" layers of glass epoxy pcb material which is .007" thick. This should be just right to allow some flexibility. I think I have the answer to maintaining concentricity of the 2 shaft

couplings. First drill a hole in the material the same diameter as the shaft coupling. Then use the drill as a shaft, by running it through 1 coupling then through the material, then through the other coupling. tighten the screws, and mark the holes on the material. Haven't tried it yet, but sounds good in theory.

7 3,

Tom K3GM

Leith Jennings wrote in message
news:959112683.56642@shelley.paradise.net.nz...
> I had the same problem and solved it by the use of a Dremel moto tool to pop
> out the rivets. Then I used the Dremel to sand down a piece of PC board to
> about half thickness. Then I marked out the board and drilled 2.5mm holes
> and used 2.5mm screws to put it back together. The Dremel was then used to
> grind down the screws to rivet size and the whole thing was far better than
> the original. You do have to be careful in getting the marking out correct
> or the two sides will not turn concentrically
>
> My Ranger is literally a total rebuild and it's coming along quite nicely.
> Hope this helps
>
> --
> Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE
> "DX IS" leejen@paradise.net.nz
> Tom H. wrote in message
> news:xSOU4.197963$Tn4.1657079@news1.rdc2.pa.home.com...
> > I'm off to Dayton in about 15 minutes and won't return until late Sunday,
> > but whataya say. What would it take to procure one of those little
> buggers
> > from you?.....Tom K3GM
> >
> >
> > "Gary - KJ6Q" wrote in message
> > news:TmKU4.2561$1W1.274308@dfiatx1-snr1.gtei.net...
> > > GEE - and to think I have several kicking around in my junk drawer...
> > >
> > > (got 'em just for such cases...)
> > >
> > > --
> > > Gary - KJ6Q
> > > = = = = = = = =
> > > BIGGEST THREAT to U.S. National parks?
> > > Not pollution or environmental issues...
> > > It's UN seizure, as allowed by our "political leaders",
> > > already seen in Yellowstone Park and the Grand Canyon!
> > > ....

> > > American government - giving our country away, million
> > > by million, and acre by acre - to many who are sworn enemies.
> > >
> > > Tom wrote in message news:F%BU4.1009$L82.1407@client...
> > > > Despite the many warnings I received concerning this delicate part,
> > > last
> > > > night while removing the front panel, I broke it cleanly in two.
> > > Now I'm
> > > > looking for a suitable replacement, or was wondering if I can home
> > > brew
> > > > something out of glass epoxy circuit board material. Is flexibility
> > > of the
> > > > coupling an issue here, or is it merely insulation of the VFO shaft?
> > > This
> > > > is my first foray in restoring an old piece of gear, so everything
> > > is a new
> > > > experience. Frustrated, but having fun........Tom K3GM
> > > >
> > > >
> > >
> >
> >
>
>

Date: 24 May 2000 20:09:46 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: Superb Drake TR6/RV6/NB-9/AC-4/7075 station:

Please go to http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338268051
for more information.
3 days remaining on ebay.

Date: Thu, 25 May 2000 01:30:20 -0700
From: Will
Subject: SX-88 now over $5000 on E-Pay

So the description claimed.

The pictures, however, told another story.

Pitting, scratches, and missing detail on at least three of the large
knobs. A very amateurish repaint on part of the case. Minor fading of
some of the lettering.

It still looked very good, but it certainly was not "Fully Restored" and
that price is more in line with what you would expect for an original
radio--unrestored perfect condition.

The buyer is going to get what he deserves (assuming he actually follows
through with the deal--fully one-third of all winning bidders on eBay
lots that close at over $500.00 never fulfill their promise to buy),
since he (temporarily) seems to have more money than brains.

de Will KD7BFX

Mark wrote:
>
> It finally sold for $6800 but it was a fully restored (mechanical and
> electrical) unit.
>
> Radiomatt wrote:
> >
> > This is for a rebuilt SX-88
> > Wonder what they'd pay for an SX-88B, or even an "A" model?

Date: 25 May 2000 10:28:54 GMT
From: w2zr@aol.com (W2ZR)
Subject: SX-88 now over $5000 on E-Pay

>fully one-third of all winning bidders on eBay
>lots that close at over $500.00 never fulfill their promise to buy

...and you would know this how?

Date: Wed, 24 May 2000 21:51:57 GMT
From: Dan/W4NTI
Subject: Tempo One/FT200 Alignment

In article <392b383c.16734956@news.epix.net>,
jim@snoopy.cmagic.com (Jim) wrote:
> Anyone have the alignment procedure for the Tempo One/FT200?
>
>
No I don't but this will probably do just fine.

Set your preselector to the center of the band you are working. Start
at the ten meter band first. Then go to the 80 then 40 etc.

Dial up the center of the band you are aligning.

Turn on the xtal calibrator and adjust all your mixer, driver,
amplifier pots for maximum signal on s-meter. You will have either 1
or 2 adjustable caps for the transmitter section. After you get the rx
up to snuff, and without moving the preselector, adjust them for
maximum RF output. Remembering to keep the drive low, or you will
overtax the poor final and power supply.

Hope that helps.

As for the oscillators a frequency counter would be nice. Otherwise
use a external rig to check it with.

For the U/Lsb adjustments...The same. Use a known good rig and adjust
for same quality on U/L positions.

Dan/W4NTI

-

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Wed, 24 May 2000 17:47:18 +0100
From: DUNCAN WALTERS
Subject: Ten-Tec Argonaut 515

Has anyone any idea in what price range
I should be paying for a second-hand
KW Ten-Tec Argonaut 515?
It is in good working order, and complete
with PSU and mic.
Any assistance will be greatly appreciated.
Please reply soon.
73
Duncan G4DFV

Date: Wed, 24 May 2000 14:18:20 -0400
From: "Tom"
Subject: Ten-Tec Argonaut 515

$400 to $450 US dollars for a 515 in really good shape.

DUNCAN WALTERS wrote in message
news:392C0796.47D3F39B@cwcom.net...
> Has anyone any idea in what price range
> I should be paying for a second-hand
> KW Ten-Tec Argonaut 515?
> It is in good working order, and complete
> with PSU and mic.
> Any assistance will be greatly appreciated.
> Please reply soon.
> 73
> Duncan G4DFV
>

Date: Wed, 24 May 2000 14:40:18 -0400
From: "Tom"
Subject: Ten-Tec Argonaut 515

Sorry, Duncan, but my estimate was for the radio and maybe the matching
audio filter. Add another $75 for the matching supply and mike.

Tom wrote in message news:64VW4.1353$FN.1328@client...
> $400 to $450 US dollars for a 515 in really good shape.
>
>
>
> DUNCAN WALTERS wrote in message
> news:392C0796.47D3F39B@cwcom.net...
> > Has anyone any idea in what price range
> > I should be paying for a second-hand
> > KW Ten-Tec Argonaut 515?
> > It is in good working order, and complete

> > with PSU and mic.
> > Any assistance will be greatly appreciated.
> > Please reply soon.
> > 73
> > Duncan G4DFV
> >
>
>

Date: Thu, 25 May 2000 09:50:39 +0100
From: DUNCAN WALTERS
Subject: Ten-Tec Argonaut 515

Many thanks for the information, Tom!
73
Duncan G4DFV

Tom wrote:

> Sorry, Duncan, but my estimate was for the radio and maybe the matching
> audio filter. Add another $75 for the matching supply and mike.
>
> Tom wrote in message news:64VW4.1353$FN.1328@client...
> > $400 to $450 US dollars for a 515 in really good shape.
> >
> >
> >
> > DUNCAN WALTERS wrote in message
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> > > with PSU and mic.
> > > Any assistance will be greatly appreciated.
> > > Please reply soon.
> > > 73
> > > Duncan G4DFV
> > >
> > >
> > >

Date: Wed, 24 May 2000 17:45:30 GMT
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: URL or Source for Sam's Photofacts?~~Info on Sonar Model G

In article <20000523200121.11524.00000884@ng-cd1.aol.com>, k4yz@aol.com
says...
>
> Bought an old Sonar Model G CB at Dayton mostly for nostalgia's sake.
>Would like to try to make it operational again and perhaps put it on 10FM.
>Any source info would be deeply appreciated. Please E Mail direct.

Steve,

The Sonar Model G is in Sams Photofacts volume CB-6. I have it at home.
I can make you a copy of it if you like. I wouldn't want to see you hack
the set up to put it on FM, but it would be great on 10m a-m. Those old
Sonar CB's always sounded great with their push-pull plate modulation,
especially when a good mic was used!

If you wanna get on 10m FM, I have a nice Comtronix FM-80 10m FM rig for
sale or trade! :)

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

Date: Wed, 24 May 2000 17:45:08 -0500
From: cmb
Subject: wanted wiring diagram for heathkit hp-13

need the pin out wiring diagram for the heathkit hp-13 mobile power
supply to the heathkit hw-12 monobander.
thanks jack

Date: Wed, 24 May 2000 05:00:49 -0500
From: "William E. Sabin"
Subject: What a Bargain !

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!

A sucker is born every minute. P.T. Barnum.

Bill W0IYH

Date: Wed, 24 May 2000 12:53:07 GMT
From: JR
Subject: What a Bargain !

William E. Sabin wrote:
>
> Will wrote:
>
> > Just when you thought eBayers couldn't get any sillier! This SX-88
> > closed at $6800.00! I know, it truly is one of the rarest of radios, and
> > the rig is one of the hottest receivers ever designed, current models
> > included, but let's touch our feet down on Earth for a moment!
>
> A sucker is born every minute. P.T. Barnum.

P.T. Barnum would have loved ebay!

Date: Wed, 24 May 2000 07:53:49 -0700
From: Ham
Subject: What a Bargain !

If you analyze the situation, perhaps the price for this SX-88 ***IS A BARGAIN!!!!***

Well, let's see, in 1954 or 55 when the receiver was made a new car would be $2,000 maybe. Now a much better, more durable and long lasting vehicle is maybe 10 times that.

Where I live my house was a new tract house in 1955 and cost $15,000. One of the identical houses with a very minor addition to it for extra space sold for $1,100,000 a month ago after being on the market for 3 days with multiple offers over the asking price. That's a price increase of over 70 times? Make it a 60X increase for an identical house since this one had a very minor addition to it.

Without looking up actual cost of living increases over that period of time, let's use 10X as a rule of thumb and be conservative to base our prices on.

This receiver is for all practical purposes "new" and maybe even better than new with some modern replacements for some components with limited life as a result of our nearly 50 years of hindsight. Don't kid yourself, the Hallicrafters that were NEW during that era were nicely built but a bit of thick paint on the back panel wasn't unusual! Hey they couldn't even decide on proper knobs or color paint on many of their receivers and transmitters!

So, 1/10 th of $6800 is $680. This is equivalent to buying the receiver in 1955 for $680 then.

** Is that unreasonable? What did it sell for new? My 1955 handbook says $595 -- not that far from my ballpark equivalent of $680.

I'm sure that only a few were willing to pay that much for the receiver in 1955. My NC-125 which was a very expensive Christmas gift in 1952 when I was an SWL was ($109 with speaker -- dealer's price not retail) and my parents and I considered it a very expensive gift.

So, given the scarcity (not many made and few for sale just like houses around here) I think that though the price is astronomical, it may be more reasonable than we all want to admit. Items that are considered desirable and scarce these days demand a high price. We are exposed to these high prices due to the connectivity that the Internet provides with the worldwide market and the possibility of finding that "one person" with both the strong desire for that item and the money to pay for it. Something that was very very difficult to do in the "olden days."

If one were to use the same type of extrapolation, a Collins KWS-1 would cost $15,000 or more I'd suspect. Maybe rather than gripe about Hallicrafters prices, we should be buying up "mint" KWS-1s for the going price of $2,500 or so but here again there are more of them around than there are SX-88s!

I'm afraid as much as we'd like it be so, we "ain't in Podunk anymore!" we are now citizens of a vast world and the market is worldwide!

Will wrote:

> Just when you thought eBayers couldn't get any sillier! This SX-88
> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!
>
> The photos are very good, and reveal, contrary to the text decription
> which claims the knobs (and *everything* else) to be perfect. The knobs
> have bits of pitting, scratches, mild discoloration, and worn finish.
> The re-paint on the black trim parts of the cabinet appears to be uneven
> and visibly thick in spots. The lettering on the front panel is good,
> but in spots it is slightly faded. Overall, this is a quite good looking
> rig, but not "mint", whatever that means.
>
> I'll take it on faith that the radio works flawlessly. But $6800.00 is
> far too much money for it! I would say $3K to $4K, certainly no more.
> Not that I would pay that much for *any* radio, no matter how much money
> I had burning a hole in my pocket, not unless it was early Marconi or
> Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we
> are reminded how badly internet auctions warp value--this price has
> nothing to do with history or engineering; it's about wish-fulfillment
> and instant gratification. I wonder if the "winner" will follow through
> on his bid? I suppose that will depend on which he possesses more
> of--money, or brains?

Date: Wed, 24 May 2000 15:42:55 -0500
From: "George R. Gonzalez"
Subject: What a Bargain !

If he'd invested the $595 in 1955 in a 6% bond, it would be now worth $8,189.

Date: Wed, 24 May 2000 16:12:26 -0500
From: Mark Rehorst
Subject: What a Bargain !

The twists and turns the human mind makes to justify folly never ceases to amaze me.

MR

Date: Wed, 24 May 2000 17:50:40 -0500
From: "Stevan A. White"
Subject: What a Bargain !

"Mark Rehorst" wrote in message news:392C45BA.8A6B3669@ddc.stanfordmicro.com...
> The twists and turns the human mind makes to justify folly never ceases to amaze
> me.

>
> MR
>

AMEN!!

Date: Wed, 24 May 2000 19:54:15 -0600
From: John Miles
Subject: What a Bargain !

JR wrote:
>
> William E. Sabin wrote:
> >
> > Will wrote:
> >
> > > Just when you thought eBayers couldn't get any sillier! This SX-88
> > > closed at $6800.00! I know, it truly is one of the rarest of radios, and
> > > the rig is one of the hottest receivers ever designed, current models
> > > included, but let's touch our feet down on Earth for a moment!
> >
> > A sucker is born every minute. P.T. Barnum.
>
> P.T. Barnum would have loved ebay!

P.T. Barnum would have started ebay.

-- jm

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

Date: Thu, 25 May 2000 00:53:18 -0700
From: Will
Subject: What a Bargain !

A million bucks for a "tract" house??? Where do you live? You can get a
nice
brownstone in Manhattan for less than that!

Seriously, this sort of then-and-now inflation/value analysis is deeply
flawed in
its very concept. Even the most gifted economists get into deep trouble
when
trying to calculate what the contemporary selling price of goods from a
previous
era might be. All those subordinate comments in TV documentaries to the
effect,
for example, "in 1825 the first steam-driven industrial potato mashers
cost
$185.33, and that would cost blah-blah million today. . ." are nonsense,
and only
serve to awe those who, by no fault of theirs, don't know any better.

The people
who study this sort of stuff all day can't even come up with a
consistent model
of inflation that would allow them to agree on the current value of a
1930/1875/1825 dollar, ad infinitum. Once you reach back more than about
25
years, economic models become completely unreliable, the reasons are
obvious, so
there really isn't any point in talking about "value" in this way.
Money, in a
qualitative sense is what has been most subject to inflation up to
about 1900.
Before then, increasing geometrically as you go back, money was far less
important or central to life, and was used much less often than now,
certainly
not on a daily basis.

Add to the mix that we are discussing the value of a thing that is
neither a true
antique (as Marconi's 1896 demo gear would be if it still existed), nor
is is
still in production, and the problem is compounded. Also, several
generations of
radio receivers have developed since 1955, when the SX-88 was
introduced. So,
from both an engineering and a marketing standpoint, the rig is hard to
evaluate,
because there isn't anything on the market today that is directly
comparable to
it. The only terms that make any sense when coming to a consensus about
the
dollar value of an SX-88, or most any other ham or shortwave radio of
the era
1930-1975, is its aesthetic appeal, and its place in electronic history.
The list
or street price of the SX-88 (or any other model) when new is really not
at all
relevant, since you can't make a direct, close comparison to a rig in
current
production. Performance isn't a primary consideration of absolute value
either,
since there are many receivers since 1955 that substantially exceed the
SX-88 in
all measureable specs. What we are left with is how attractive the model
is, its
relative importance as a piece of technological history, and to an
extent the
individual set's condition. Of course, if you were a 17-year-old new ham
in 1955,
you may have a certain nostalgia for this rig. There is not one thing

wrong with
that, and who can argue that nostalgia and emotion don't play a large role in
what we buy, and how much we pay for it. In a way that I can neither define nor
justify, I think these subjective measures are entirely appropriate and sensible.
The only problem is that my nostalgia is apt to be quite different from yours,
since I was 17 in 1979. Accordingly, I tend to be dewy-eyed about Drake C-lines
and TR-7s. Is a C-line worth $6800.00? Not yet, though one day it may be! But if
that day comes, and that price is paid, it won't be because of any cold calculus
of adjusted-year-dollars, or comparisons of new prices and that year's state-of-the-art.

I am hopeful that keeping and operating grand old radios will remain within the
reach of the majority of us who have an income of less than a hundred grand a
year. The worldwide market has a very short attention span, and is fickle. That
is in part at least balance to the finite supply of BAs. It is that finite supply
that alters and corrupts irrevocably the mantra the astronomical eBay prices are
OK because that is just supply-n-demand, that is just the free market, that is
just capitalism. Where things that have not been manufactured for over 30 years
are concerned, this marketplace bears closer resemblance to the market for
religious relics in medieval times than to modern capitalism. Do we all know how
honorable, admirable, and just that was?

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> closed at $6800.00! I know, it truly is one of the rarest of radios, and
> the rig is one of the hottest receivers ever designed, current models
> included, but let's touch our feet down on Earth for a moment!
>
> The photos are very good, and reveal, contrary to the text decription
> which claims the knobs (and *everything* else) to be perfect. The knobs
> have bits of pitting, scratches, mild discoloration, and worn finish.
> The re-paint on the black trim parts of the cabinet appears to be uneven
> and visibly thick in spots. The lettering on the front panel is good,
> but in spots it is slightly faded. Overall, this is a quite good looking
> rig, but not "mint", whatever that means.
>
> I'll take it on faith that the radio works flawlessly. But $6800.00 is
> far too much money for it! I would say $3K to $4K, certainly no more.
> Not that I would pay that much for *any* radio, no matter how much money
> I had burning a hole in my pocket, not unless it was early Marconi or
> Collins prototype! Or maybe Mahlon Loomis' induction set! Once again, we
> are reminded how badly internet auctions warp value--this price has
> nothing to do with history or engineering; it's about wish-fulfillment
> and instant gratification. I wonder if the "winner" will follow through
> on his bid? I suppose that will depend on which he possesses more
> of--money, or brains?

Date: Wed, 24 May 2000 23:39:45 -0400
From: Sam
Subject: WTB: DX-100 or DX-100B

I used a DX-100B in my teen years, but foolishly cannibalized it for
Parts. I'm looking for another to use with my SB-10.
Thanks,
Sam

Date: Thu, 25 May 2000 02:13:34 +0100
From: Jim Jerzycke
Subject: WTB: Heathkit Knobs

Hello, all. I'm trying to find some of the chrome, pot-metal, fluted
knobs with red arrow pointers that were used on the
Pawnee/Shawnee/Mohican, etc Heath radios. I need the ones that measure
about 1.75" across the skirt. Let me know what you have, or where I
might be able to get some.
TIA, Jim KQ6EA

Date: Wed, 24 May 2000 22:26:13 -0400
From: Dave Vest
Subject: WTB Heathkit HX-20

Wanted to Buy, looking for a
Heathkit HX-20 transmitter with or without the HP-20 power supply.
Dead or alive will repair if needed.

Let me know what you got.

73 de Dave K8DV

Date: 24 May 2000 20:05:39 GMT
From: yardleyite@aol.com (Yardleyite)
Subject: WTB manual and tuning knob for a National NCX-1000

If anyone has a manual (or copy) for a National NCX-100, and/or a main tuning knob assy for a National please let me know.
Please send all responses to my email address (yardleyite@aol.com) only.
Thanks for the bandwidth and 73.
Joe Cro N3IBX

End of Ham-BoatAnchors Digest V2000 #146
****

--0524-1335-21-PART-BREAK--

2832. FS: Complete AM station and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <8h140niah1@slb6.atl.mindspring.net>
Source record: 65903

Complete AM Station For sale: Hammarlund HQ-170A-VHF Receiver, Multi-Elmac AF-67 Transmitter (160 to 10 meters), Rare PS2V Elmac Power supply, even rarer Factory cabling between PS and AF-67. All manuals, all work. On the air now. Good condition.
Just supply the antenna, mic, key, and antenna relay. Prefer to sell as a set $350.00.

Hallicrafters SR-150 Transceiver with PS150-120 Power supply. Power supply works, SR-150 needs some work but lights up, receives, and puts out power. With Original Manual. $200.

Rare Yaesu SP-980P Speaker patch excellent with original Manual and cables. $80.

Can deliver to the Atlanta Hamfest June 2 or 3 or will make arrangements to deliver or ship.

Reply via e-mail to thompson@mindspring.com

73 Dave K4JRB

2833. Re: lead in boatanchor paint?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <8h15k0$2fp$1@laurel.tc.umn.edu>
Source record: 65904

Better safe than sorry. Go to your local hardware store and get a "lead testing kit".
For about $3 you get some pieces of sensitive paper that you can test the equipment with.
Better than losing a lot of brain cells... or ending up with stunted children.

(ok, you all can start with the rebuttals now....)

2834. Heath V7A VTVM High Voltage Probe Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <kWUY4.503$MY6.14780@newsread2.prod.itd.earthlink.net>
Source record: 65905

Does anyone have the specifics on what size resistor was used in the Heath V7A VTVM high voltage probe? I found a probe at a flea market with a 1090 Megohm resistor inside and am wondering if it will work.

Also, with a Heath HV probe, what is the factor used to read DC voltage on a V7A VTVM?

Thanks.
Vern Weiss
W9STB
Twin Lakes, WI
telegrapher@hotmail.com

2835. Collins 212Z-1 Remote Amplifiers for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3934543F.2CCC@ix.netcom.com>
Source record: 65906
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition two 212Z-1 Remote Amplifiers. These are solid state, 4 Channel AC or Battery operated portables in cases for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $425 each plus shipping.
73 Chris VE3NGW/W4 Florida

2836. Globe Scout 65

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: "George M. Winford" <gwinford@winford.org>
Message-ID: <8h1cr8$q6a$1@news.asacomp.com>
Source record: 65907

We are in the process of moving, and I ran across my first transmitter, a Globe Scout 65 bought from WRL in 1953. It hasn't been used since I joined the Navy in 1959, but it looks pretty good.

Are their manuals/parts available for it? Or, should I just throw it on the junk heap with other stuff?

Curious,

geo., K5AIE

2837. Re: Globe Scout 65

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39343A32.4BB30D33@erols.com>
Source record: 65908

Why don't you put it on the air. Books are readily available from dealers on the net (e.g. W7FG Manuals). Parts? No problem, really..especially tubes. The old rigs are worth money again and AM is popular! If its nice and you get rid of it, you may never find another similar one. Besides, its your old rig!!!

"George M. Winford" wrote:

> We are in the process of moving, and I ran across my first transmitter, a
> Globe Scout 65 bought from WRL in 1953. It hasn't been used since I joined
> the Navy in 1959, but it looks pretty good.
>
> Are their manuals/parts available for it? Or, should I just throw it on the
> junk heap with other stuff?
>
> Curious,
>
> geo., K5AIE

2838. FS Crosley Pup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Frank Smith <cqdx@earthlink.net>
Message-ID: <39343CB3.B940208A@earthlink.net>
Source record: 65909

Looking to sell a Crosley Pup and other old radios.

return e-mail for list.

thanks
Frank Smith AH0W

2839. CC-AWA Summer Swap meet CANCELED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Ron <kc4yoy@pop.trellis.net>
Message-ID: <01bfca85$aa2b78a0$674996d0@ron>
Source record: 65910

I'm VERY sorry to inform everyone that the second annual
CC-AWA Summer Swap Meet in Raleigh NC has been
CANCELED.

This is due in part to a scheduling conflict with the
NC State Fairgrounds and my trying to plan a meet in a city located
more than 3 hours away from where I live. It really makes it hard
to try to put everything together when it's that far away.

Hence forth, ALL CC-AWA swap meets will be required to
have a local person to handle the planning.
Our other 3 swap meets, Greensboro NC, Columbia SC and
Spencer NC all have local members doing the planning.
I will take care of sending out notices to the AWA and ARC
and posting them on the NG's and our web page.

We now have an opening for a swap meet in the summer of
2001. If anyone would be interested in hosting this event
please let me know. If possible I would like to have a firm
date and location by the first of September.

73,

Ron

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Ron Lawrence K C 4 Y O Y
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

home phone: 704.289.1166

Check out the CC-AWA web page at:
http://www.cc-awa.org

The Antique Wireless Association's web page is at,
http://www.antiquewireless.org

Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, & ARRL

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2840. COLLINS 75A-4 FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: dwight136@aol.com
Message-ID: <20000530193808.14795.00000928@ng-xb1.aol.com>
Source record: 65911

HAVE A VERY CLEAN INSIDE OUT AND NICE WORKING 75A-4 WITH A 3.1 SSB FILTER AND THE 4.1 SPINNER KNOB SERIAL # 1565 ..CABINET HAS SOME VERY MINOR MARKS ON IT THE FRONT PANEL IS PERFECT ..THE ORIGINAL MANUAL COMES WITH IT ..THIS RECEIVER IS NOT CHOPPED UP ALL ORIGINAL ..$1100.00 YOU PAY SHIPPING ...

2841. Re: Heath V7A VTVM High Voltage Probe Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Bill Shrum <wshrum@concentric.net>
Message-ID: <8h1jf1$d22@journal.concentric.net>
Source record: 65912

Vern,

I just looked inside my Heathkit model IMA 100-11 HV probe, and it has a 1090 Meg resistor in it. The label says that it is X100 for 11 Meg input VTVMs. So, a 1000 volt source should read 10 volts on your VTVM - provided that it is has an input of 11 Megohms.

hope this helps,

Bill
KC0LE

Vern Weiff <redhairnheels@earthlink.net> wrote in message news:kWUY4.503$MY6.14780@newsread2.prod.itd.earthlink.net...
> Does anyone have the specifics on what size resistor was used in the Heath
> V7A VTVM high voltage probe? I found a probe at a flea market with a 1090
> Megohm resistor inside and am wondering if it will work.
>
> Also, with a Heath HV probe, what is the factor used to read DC voltage on
a
> V7A VTVM?
>
> Thanks.
> Vern Weiss
> W9STB
> Twin Lakes, WI
> telegrapher@hotmail.com
>
>

2842. Re: Heath V7A VTVM High Voltage Probe Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Bill Shrum <wshrum@concentric.net>
Message-ID: <8h1jf3$4v@chronicle.concentric.net>
Source record: 65913

Vern,

My Heathkit model # IMA 100-11 probe has a 1090 Megohm resistor inside it.
It also has a label saying "X100 for 11 Meg ohm inputs".

hope this helps,

Bill
KC0LE

Vern Weiff <redhairnheels@earthlink.net> wrote in message
news:kWUY4.503$MY6.14780@newsread2.prod.itd.earthlink.net...
> Does anyone have the specifics on what size resistor was used in the Heath
> V7A VTVM high voltage probe? I found a probe at a flea market with a 1090
> Megohm resistor inside and am wondering if it will work.
>
> Also, with a Heath HV probe, what is the factor used to read DC voltage on
a
> V7A VTVM?
>
> Thanks.
> Vern Weiss
> W9STB
> Twin Lakes, WI
> telegrapher@hotmail.com
>
>

2843. Diagram for Trippe-lite Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <8h1n3o$d5f$1@ins21.netins.net>
Source record: 65914

I need a circuit diagram for a Trippe-lite Pr-40A Power supply Let me know the cost. Arlin KA�RKB arowse@kmtel.net

2844. hammerlund hq180c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <4c_Y4.25$HZ4.7562@elnws01>
Source record: 65915

fs:2- hammerlund hq 180c's-12 hr clocks,one small,one large speaker manuals,service manuals complete all original matching knobs,clean Mike KC9NF

2845. WTB: Heathkit CW and SSB filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: W4DAS <dcb@ecqual.net>
Message-ID: <39346477@news-out.newsnerds.com>
Source record: 65916

Hello All,
I have a "new" SB receiver that needs some filters. If anyone has a CW and/or SSB filter(s) that they will part with please let me know. I do not have the exact part numbers but I think any of the 3395 KHz IF filters will work. Please let me know the condition and your price of what you have. Thanks very much.

Doug W4DAS

2846. Re: hammerlund hq180c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: gary sarra <gary.sarra@snet.net>
Message-ID: <39347D3E.6A6C46F2@snet.net>
Source record: 65917

Interested in the HQ-180's. What is the price? Thanks, Gary

Morgan KA9ERZ wrote:

> fs:2- hammerlund hq 180c's-12 hr clocks,one small,one large speaker
> manuals,service manuals complete all original matching knobs,clean Mike
> KC9NF

2847. FS: U.S. NAVY WW2 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: WA2BAH@webtv.net
Message-ID: <14222-3934821B-30@storefull-153.iap.bryant.webtv.net>
Source record: 65918

U.S. Navy type CAY receiver (unit of RBM-4) #46076 1944 model
11 tubes, 200-2000 Kc., good physical and electrical condition, all
original knobs, etc. Weighs 31 pounds, it's in working condition.
You will need a power supply capable of 12.6 volts 2A, 215 volts @75
mA. Picture available. $145 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/30/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

2848. Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <Q71Z4.21923$RO1.1142463@nntp3.onemain.com>
Source record: 65919

Hi All just thought you guys might want to see.

Go to my sight and see some great receivers from the past.
Brian's Radio Universe
http://www.jps.net/jonnysocko

73 Brian

2849. HRO-W Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Bill Tyner <styner@budget.net>
Message-ID: <8h2c0s$8d6$1@news.chatlink.com>
Source record: 65920

I'm looking for a nice, working HRO-W speaker ca. pre 1950 to put to work
in my shack. No need to be cosmetically collectible.
tnx 73
Bill WX7U/QRPp
styner@budget.net

2850. Need Repair on FT 101EX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: James Arruda <jamesar@earthlink.net>
Message-ID: <393312B9.1F67E41A@earthlink.net>
Source record: 65980

Looking for someone to repair a Yaesu FT101EX, prefer some one local in the Rhode Island area. Jim KB1UZ

2851. older mic cable WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Sandy Gerli <angerli@home.com>
Message-ID: <39331D47.F6C3CB5F@home.com>
Source record: 65981

Hi, gang,

I need some of the older straight mic cable: about .25" OD, black rubber jacket, with one shielded/2 unshielded conductors inside: the shielded one is white typically, the other two are red and black. All are #20 or #22. This was usually the OEM cable for the Heathkit/E-V 638 and newer desk mics. Must have been common back in the '70s...just TRY and find it now...!

Does anyone have some of this I can get hold of? I have three mics with cracked, rotted cable I'd like up replace with some fresh stock. There must be some of this cable available somewhere. I cannot find a Belden number for this; it may not be made by them anymore.

I'd appreciate any suggestions. 73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

2852. Admiralty P104 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: john@jpower91.FReeserve.co.UK
Message-ID: <000001bfc9d6$42810800$f427883e@gm0kto>
Source record: 65982
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BFC9D5.96E6FA40

charset="iso-8859-1"

Hello,=20

It's me again. Thanks for the stupendous response (nil!) to my request =
for info about the B40. I got the BFO working without replacing any =
parts. Hurrah for Super Servisol!=20

My next query is this. Has anyone got a handbook or notes on the =
Admiralty P104 receiver?

73 from John GM0KTO.

------=_NextPart_000_000B_01BFC9D5.96E6FA40

charset="iso-8859-1"

Hello,

It's me again. Thanks for the =
stupendous=20
response (nil!) to my request for info about the B40. I got the =
BFO working=20
without replacing any parts. Hurrah for Super Servisol!

My next query is this. Has anyone got a =
handbook or=20
notes on the Admiralty P104 receiver?

73 from John =
GM0KTO.

------=_NextPart_000_000B_01BFC9D5.96E6FA40--
```

2853. FS: Millen GDO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8gvb1bedf1@nnrp1.deja.com>
Source record: 65983

I have a Millen 90651 Grid Dip Meter with all standard coils and extra
46704 coil for $75 plus shipping. Reply to rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2854. FS: ARC5's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8gvb63efk1@nnrp1.deja.com>
Source record: 65984

I have three ARC-5 receivers for sale:
R-25/ARC-5 1.5-3 mhz
BC454B 3-6 mhz
BC455B 6-9 mhz

All for $75 OBO

Contact may a rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2855. FS: B&W plug in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8gvbcoegr1@nnrp1.deja.com>
Source record: 65985

I have for sale a bunch of B&W plug in coils, most in the original
boxes:
160TVL
80TVL
40TVL
15TVL
10TVL (2 of these)
160BEL
80BEL
80TL

For $50.00 OBO plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2856. FS: B&W Tuning assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8gvbgaeiv1@nnrp1.deja.com>
Source record: 65986

I have for sale a B&W assembly consisting of:
MT100GD tuning capacitor
BVL BASE
20BVL coil

for $30 OBO plus shipping

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2857. FS Heathkit DX60/HR10/HG10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8gvbl2eqf1@nnrp1.deja.com>
Source record: 65987

I have a Heathkit DX60B, HR10B and HG10 VFO for sale for $150.00 OBO
plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2858. 32V-1 NEED MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: hojofam@aol.com
Message-ID: <20000530014545.04888.00001014@ng-ff1.aol.com>
Source record: 65988

I just purchased a Collins 32V-1 without the manual. Does anyone out there have a manual that they can copy? Of course I will cover copying costs.
hojo390@JUNO.com or WA2NPL 103 Wilson Ave. Blackwood, N.J. 08012-5315
Thanks

2859. Hallicrafters- R96A/ SR:need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: Skip Tyson <Skipt1@ix.netcom.com>
Message-ID: <8gvloj$b81$1@slb7.atl.mindspring.net>
Source record: 65989

I just purchased one of these military receivers. I looked on the web and could not find too much about this receiver. I would love to get a manual or schematic for it. I would also like to know the use and date of this set. Any help would be appreciated and thanks for the look.

Skip Tyson, KE6YRZ

2860. FS..1989 FOREIGN CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393783cd.123328336@news.i-2000.com>
Source record: 65990

FS..1989 Foreign callbook....$10.00 + shp...shipping won't be
bad, as I will ship bookrate, which is fairly reasonable in CONUS.....
please remove the (ns) from my address or clicl on
bobco@i-2000.com

2861. 1930 DEPT COMM. CALLBOOK>>FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3934832a.123165722@news.i-2000.com>
Source record: 65991

FS...1930 ..AMATEUR RADIO STATIONS OF THE UNITED STATES...
Dated june 30, 1930...U.S. Department of Commerce.....
$50.00+shp...please remove the (ns)

from my adr, or click on bobco@i-2000.com Bob

2862. FS--HEATH/COLLINS 12 V DC SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39358360.123219729@news.i-2000.com>
Source record: 65992

FS...Heath HP13A power supply...this supply was used to power
the SB & HW series from 12volts ...and I am told with a few
adjustments it will work well with ;Collins KW radios....$60.00+shp
please remove the (ns) from my adr or just click on
bobco@i-2000.coms

2863. 4-1000 amp parts package

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-30 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000530083139.14771.00001036@ng-xb1.aol.com>
Source record: 65993

Hi, I have the following package of parts for a 4-1000 amp project,, the package includes the following:
1. Tube socket SK-510
2. chimney (homebrew) it works
3.filament transformer
4.filament choke

Total package price $110.00 plus shipping....e-mail if interested

2864. Re: FS: EF Johnson Ranger/Valiant/500 VFO Bezel w/ graduated panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <C6aZ4.752$od5.35177@newsread1.prod.itd.earthlink.net>
Source record: 65844
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

The bezel sold in 3 minutes. Thank you all for your interest. Still have the Ranger I mod xformer, though! Jon

2865. WTB manual -- Harris RF-3352 FSK terminal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Bill Strangfeld <bstrang@iac.net>
Message-ID: <Pine.SUN.3.93.1000531112039.9478C-100000@crystal.iac.net>
Source record: 65845

Seeking manual for Harris RF-3352 FSK terminal unit.
(Intend to use TU with a model 28 tty).

Thanks,
Bill W8FIX
bstrang@iac.net

2866. F.S. Manual for Johnson,Drake,Collins,National,Hammarlund,Kenwood

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ujaZ4.8270$Zm5.556950@bgtnsc06-news.ops.worldnet.att.net>
Source record: 65846
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any
address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake R4C (rev. 2) very nice and bounded. $12

6) xerox copy of Drake T4XC very nice and bounded. $12

will sell R4C and T4XC manuals as pair for $20.

7) Original Collins 32S-1 instruction book as new (from surplus sales) $22

8) xerox copy of 32S-1 manual. $7

9)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

10) xerox copy of National HRO-7 manual. $7

11) original Kenwood TS-930S service manual. $25

12) xerox copy of Johnson Pacemaker operating manual. $10

John w3ayt@arrl.net

2867. F.S. Drake T4XC xmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <dkaZ4.8274$Zm5.557052@bgtnsc06-news.ops.worldnet.att.net>
Source record: 65847
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
xmitter is in nice condition but needs finals.I put in a spare set and the
xmitter put out 130w's.only doing about 40-50w's with present set of
finals.asking $225 shipped. i also have an AC-4 that I would add to xmitter
for $300 shipped in the u.s. John w3ayt@arrl.net

2868. LAST DAY! FA: Poly-Comm 2 2Meter Transceiver 1963 era

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39354549.10833919@news.nvbell.net>
Source record: 65848

I have a nice Polytronics Poly-Comm 2 2Meter Transceiver for auction.
This is the last day and there is no reserve! This comes with original
manual, hand mic and AC power cord.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2869. HYGAIN Model 200 rortator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <8h3gqt$53v$1@news.igs.net>
Source record: 65849

Have most of the parts from a Hygain model 200 rotatro. The motor armature has been ruined by a machine shop but the gear assmbly and housing and most of the controller are available for spares. All the bolts have been replaced by stainless. Offers. ?

Ralph VE3BBM

2870. NC-109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <8h3gmj$4r9$1@news.igs.net>
Source record: 65850

Looking for the cct diagram for an NC-109

Anyone?

Thanks

73
Ralph VE3BBM

2871. Re: Heath V7A VTVM High Voltage Probe Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <39354AB3.94B0B732@home.com>
Source record: 65851

Vern:
As I recall, going back over 30 years, the manual stated that the resistor was so high that you were not to touch the body. Your's might work. Then again.
Alan
W1HYV

Vern Weiff wrote:

> Does anyone have the specifics on what size resistor was used in the Heath
> V7A VTVM high voltage probe? I found a probe at a flea market with a 1090
> Megohm resistor inside and am wondering if it will work.
>
> Also, with a Heath HV probe, what is the factor used to read DC voltage on a
> V7A VTVM?
>
> Thanks.
> Vern Weiss
> W9STB
> Twin Lakes, WI
> telegrapher@hotmail.com

2872. Re: FS: ARC5 receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <39355889.1D28947@ix.netcom.com>
Source record: 65852
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

In order to decide if these radios are worth buying,
we need to know condition of the receivers (modified? unmodified?
complete?)and what is written on
the nomenclature plates and rear of the chassis.
Thanks,
D.S.

rock_sci@my-deja.com wrote:
>
> BC454B 3-6 mhz
> BC455B 6-9 mhz
> R25/ARC5 1.5-3 mhz
>
> All for $60 or best offer plus shipping
>
> Contact me at rock_sci@my-deja.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2873. Re: f s drake c line legs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <QScZ4.26$x75.5245@bos-service2.ext.raytheon.com>
Source record: 65853

In article <20000531084955.26587.00000801@ng-fh1.aol.com>, johnyk78@aol.com says...
>
>i have complete sets of front legs for Drake C LINE including hardware
>
>$5 for set of two legs and $1 for postage quantity limited
>
>johnyk78

Hi Johny,

Would you happen to have an accessory crystal cover for an R-4C?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2874. Re: Admiralty P104 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Chris Cooper <cacooper@iee.org>
Message-ID: <959798429.477.0.pink.d4e114a8@news.in2home.co.uk>
Source record: 65854
Body handling: HTML body converted to readable text

I have, and also sent you a response for the B40 query so I don't understand
your 'nil' response

John Power wrote in message
news:000001bfc9d6$42810800$f427883e@gm0kto...
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_000B_01BFC9D5.96E6FA40
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> Hello,=20
>
> It's me again. Thanks for the stupendous response (nil!) to my request =
> for info about the B40. I got the BFO working without replacing any =
> parts. Hurrah for Super Servisol!=20
>
> My next query is this. Has anyone got a handbook or notes on the =
> Admiralty P104 receiver?
>
> 73 from John GM0KTO.
>
> ------=_NextPart_000_000B_01BFC9D5.96E6FA40
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
Hello,

>

>
It's me again. Thanks for the =
> stupendous=20
> response (nil!) to my request for info about the B40. I got the =
> BFO working=20
> without replacing any parts. Hurrah for Super Servisol!

>

>
My next query is this. Has anyone got a =
> handbook or=20
> notes on the Admiralty P104 receiver?

>

>
73 from John =
> GM0KTO.

>
> ------=_NextPart_000_000B_01BFC9D5.96E6FA40--
>

2875. Re: NC-109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <vRcZ4.25$x75.5245@bos-service2.ext.raytheon.com>
Source record: 65855

In article <8h3gmj$4r9$1@news.igs.net>, ralphc@igs.net says...
>
>Looking for the cct diagram for an

It is on-line at this address:

ftp://bama.sbc.edu/downloads/national/nc109/

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2876. Info Wanted: KW ELECTRONICS KW 2000 B TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "Dr. Edward H. Scissons" <psa@sk.sympatico.ca>
Message-ID: <xsdZ4.6135$eAM1.18612598@tomcat.sk.sympatico.ca>
Source record: 65856

I am looking for information about the KW ELECTRONICS KW 2000 B TRANSCEIVER.
I have heard of this rig but know nothing about it and have never seen one.
Any information appreciated.

Thanks.

Ed VE5VX

2877. Re: Info Wanted: KW ELECTRONICS KW 2000 B TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Don Vosper <Don@vosperd.freeserve.co.uk>
Message-ID: <8h3rqrbvt1@newsg3.svr.pol.co.uk>
Source record: 65857

Try http://zeus.ia.net/~wbsorsby/N5BU/KW2000/kw2000.htm
For a start.
Don
Bristol
UK

2878. fa: Book:"The Oscillator at Work" 1944 @$5.99 Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000531171425.16780.00000852@ng-fk1.aol.com>
Source record: 65858

Noreserve, No bids Either :-), exc condx, w/pic, ends tonight>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2879. FS: Hallicrafters S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: nc183d@aol.com
Message-ID: <20000531173241.09123.00000338@ng-mb1.aol.com>
Source record: 65859

Hi All,
I have a Hallicrafters S20R for sale. It is all original, knobs, bottom plate, everything. I don't want to chopitup for parts as it is quite restorable. The only thing that I can see that is missing are the 2 strips on the sides. I believe that it is functional, but the buyer should put it on a variac to make sure that it doesnt fry. I have 2 photos that I can send to interested buyers. I am asking $80.00 for this vintage set. Email me directly for the photos at: nc183d@aol.com and see for yourself...The buyer pays shipping for this item.
rgds,
Mark S.

2880. FS: Hammarlund HQ-110 $85

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Bruce E Stock <stockb@accessone.com>
Message-ID: <3935898F.267C@accessone.com>
Source record: 65860
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Works just fine. Comes with original manual. Includes a neatly
installed product detector which allows CW and SSB copy with the AGC on
and the S-meter working (a great improvement if you've ever used one of
these receivers).

Pictures at:
http://myweb.accessone.com/~stockb/radios/HQ110frontrr.jpg
http://myweb.accessone.com/~stockb/radios/HQ110back.JPG

$85 plus shipping from Seattle.

73, Bruce AB7YD

2881. ALERT: STOLEN MILITARY RADIOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <39359EDF.20EEEF53@ix.netcom.com>
Source record: 65861
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.cb,rec.radio.amateur.misc

(Please do not reply to me or to the list.
Reply to Robert. Thanks.)

Please be on the lookout for these military radios
stolen from Robert Downs,
"ROBERT W. DOWNS" <RWDowns_WA5CAB@compuserve.com>
Of Houston, Texas. Thanks!

Groups,

The following items were stolen from my storage building the night of
29/30
May 2000. If any of you see or hear of anything, including someone who
suddenly has a complete SCR-284 packset radio, please let me know. The
Houston Police Dept. Incident Number is 68850900-D.

SCR-284 packset radio consisting of:

BC-654 Receiver-Transmitter s/n 47775 with J-48 key and PE-104 Vibrator
Supply s/n 52186.

CS-41 Bag containing GN-45-A Generator s/n 10214

BG-58-A Roll (Bag) containing:
2 GC-7 Crank
LG-2-A Leg
2 LG-3 Leg
4 LG-13-A Leg
IN-106-A Insulator
MS-49 through MS-56 Mast Sections plus extra MS-49 and MS-50
15' W-142 Wire

BG-102-A Bag containing:
P-19 & HS-30 Headset
CD-501 Cord
RL-29 Reel with CP-12 & -13 Counterpoise
RL-28 Reel with GY-11 & -12 Guy
T-17-D Microphone Contract # 10612-Phila-44
4 GP-27 Stake
2 PE-104 Vibrator Supply s/n 12424 & 4431

CS-76-B Bag containing RM-29-A Remote Control s/n 2504
BX-31-A Box, Spare Tube & Vibrator (fully stocked)

SCR-694 and AN/GRC-9 components:

CW-140/GRC-9 Bag containing RT-77A/GRC-9 Receiver-Transmitter s/n 4726
(all
3 tags match)

BG-175 Bag

2 BG-174 Roll (Bag) (one WW-II and one Korean War style) each
containing:
6 MS-116-A Mast Section
2 MS-117-A Mast Section
2 MS-118-A Mast Section (missing from WW-II bag)
CD-1086 84" Cord
2 GC-7 Crank
IN-127 Insulator
LG-2-B Leg
2 LG-3 (WW-II) or 2 LG-3-B Leg
1 GP-27-A (WW-II) or 4 GP-27-Fr

For the four of you who noticed that there are three PE-104's with the
SCR-284, the two in the BG-102 are filling the space that should be
occupied by two BA-43 Batteries, which are made of unobtanium.

Robert Downs
WA5CAB
Houston

2882. WTB NC183 knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <KChZ4.66$kJ3.10629@nntp3.onemain.com>
Source record: 65862

Its the small grey one. Thanks
73 Brian

P.S. Go to my sight and see some great receivers from the past.
Brian's Radio Universe
http://www.jps.net/jonnysocko

2883. Re: F S SERVICE MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <3935AA3C.5D07C1E1@tulsa.oklahoma.net>
Source record: 65863

please turn off your caps lock..
unless your using a model 19..
it's too hard to read all caps..
don't you know?

Johnyk78 wrote:

> I HAVE A ;LARGE SELECTKION OF KENWOOD SERVICE
> MANUALS PLEASE INQUIRE AVAILABILITY AND PRICES
>
> ALKSO HAVE GOOD SELECTION OKF HEATH INSTRUCTION MANUALS
> PLEASE INQUIRE
>
> ALSO HAVE A SUPPLY OF THE OLDER MANUALS LIKE
> JOHNSON HALLICRAFTER HAMMARLUND GLOBE GONSET ETC
> IF LOOKING FOR MANUALS KEEP ME IN MIND 73 W2FNT JOHNYK78

2884. WTB: Johnson 122VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Bob Maser <w6tr@mindspring.com>
Message-ID: <8h4cj5lce1@slb1.atl.mindspring.net>
Source record: 65864

Just got my Viking II and now I need a 122 VFO. Would prefer one in good to excellent condition and will pay a fair price for one. I saw one at Dayton but the guy had a death grip on it.

Thanks,
Bob

2885. WTB: Old DX QSL Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <3935d233$0$73579@news.voyager.net>
Source record: 65865
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

DX QSL cards wanted 1950-1965 only. NO W/VE. Prefer groups of 100 or more.
Will pay $.15 each. Plus postage.
Contact Dave at 336-882-1440 or E-mail N4XO@northstate.net

2886. FA:::: COLLINS 270G-3 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <3935d83a$0$63128@news.voyager.net>
Source record: 65866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=345181396

2887. FA::::: COLLINS KWM-2A (WE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <3935d69b$0$31252@news.voyager.net>
Source record: 65867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344838456

2888. FA: COLLINS RE 75S-3C Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Radio1 <radio@mindsync.com>
Message-ID: <3935e2af.0@news.sac.bfp.net>
Source record: 65868

If interested please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344997851

Thanks,

Mike

2889. LQQKING A 455 FA 27 (PLUG-IN)COLLINS FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: dwight136@aol.com
Message-ID: <20000530214500.14795.00000975@ng-xb1.aol.com>
Source record: 65921

IF YOU HAVE ONE OF THESE LET ME KNOW CONDITION AND PRICE ..THANKS DWIGHT

2890. fa: WE Electron Tube Manual@$5.99, 1947 LAST CALL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222020.26608.00000712@ng-fh1.aol.com>
Source record: 65922

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341219245
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2891. FA: ELEMENTS of RADIO COMMUNICATIONS-1934, 1-day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222220.26608.00000717@ng-fh1.aol.com>
Source record: 65923

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341178703
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2892. fa:SIX(6) Western Electric 417A Tubes @$21.00, Last call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530221806.26608.00000708@ng-fh1.aol.com>
Source record: 65924

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341233283
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2893. FA: The OSCILLATOR at WORK, 1944, J.F.RIDER@$5.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222403.26608.00000720@ng-fh1.aol.com>
Source record: 65925

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2894. fa: R-14 SIGNAL CORPS HEADPHONES, 2K ohm, Last Call!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222559.26608.00000721@ng-fh1.aol.com>
Source record: 65926

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341246155
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2895. FS: EF Johnson Ranger/Valiant/500 VFO Bezel w/ graduated panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <Rj%Y4.2968$MY6.54053@newsread2.prod.itd.earthlink.net>
Source record: 65927
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Found a nice clean extra vfo cover/bezel with mint graduated panel inside my unopened 500. Even has rubber trim in pretty good shape. $20.00 shipped CONUS. Respond to: toomuchstuff@pobox.com .

2896. FS: EFJ Viking Ranger I Mod transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <ef0Z4.3053$MY6.61037@newsread2.prod.itd.earthlink.net>
Source record: 65928
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Another treasure hidden in the junk. Perfect cond. All readings within spec. $45.00 shipped. I notice one sold in this NG recently for $55 but that seems too high, even rare as they are. respond email: toomuchstuff@pobox.com . Thank you.

2897. FA: Cleaning out colleciton of vintage shortwave receivers!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: moody1951@aol.com
Message-ID: <20000531001040.29388.00001108@ng-fd1.aol.com>
Source record: 65929

I have a few vintage radio receivers you might be interested in looking at.
Please click the paths below.

Hammarlund HQ-200 near mint!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343738339

Hammarlund HQ-170 great audio!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343755716

Lafayette HE-30 shortwave receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343762823

Hallicrafters S-38 shortwave receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343769670

Zenith Transoceanic model 8G005
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343783927

SBE TRINIDAD HOME-BASE CB TRANSCEIVER!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343791413

Mackay 3022A commercial grade receiver!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344899423

2898. Need Schematic For Miniscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Ron Wicker <ronwick@flash.net>
Message-ID: <qF6Z4.565$xM5.25320@news.flash.net>
Source record: 65930
Cross-posted to: news.electronics.repair,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment,sci.electronics.repair

I have a Nonlinear Systems, Inc. Miniscope model number
MS-15. It is presently without trace and a couple of transistors getting
hot. I would appreciate any help. Copies or original OK. Let me know how
much.
Ron, AA5NI.......

2899. FS: Manual copies for TV-7D(*) Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: mc@REMOVE.sover.net
Message-ID: <3934fa92.1786216@news2.sover.net>
Source record: 65931

I will be making a copy of my 1960 original TM11-6625-274-12 for a friend. This is the Operators and Organizational Maintenance manual for the TV-7(*) series tube testers. It will be a high quality copy including the schematic and switch chart which is not found in the Operators manual. It is from the Depot Maintenance manual but I thought it would be good to include it.

I am willing to make more copies while I am at the copy center as I am there anyways with the manual so if you need a copy please e-mail me. Cost will be $12.00 mailed in the USA. I will mail overseas but the postage costs will be higher depending on where it will be mailed to.

Cordially,

Michael Crestohl
mc@sover.net

2900. FA - Signal Corps BC-375-E HF transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: john hurst <hurstjsj@gte.net>
Message-ID: <3935134B.960CE4C0@gte.net>
Source record: 65932

This is a BC-375-E in extremely nice condition. Auction is over this Saturday.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=345148434

2901. WTB: Lafayette HA-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <4p1ajs0qa5q3v80serrf32lq5k288mjq04@4ax.com>
Source record: 65933

Greetings!

If you have a Lafayette HA-410 10 meter AM transceiver that you would
like to sell, please e-mail:

dw73454@alltel.net

Thanks a bunch es

73 de Dan -- WA0JRD ..
Lincoln, Nebraska

2902. Re: Manual copies for TV-7D(*) Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Ken Haydu <darla@bcinet.net>
Message-ID: <8h32eg$h6b$0@208.133.29.95>
Source record: 65934

Hello Michael,
I would like a copy of the manual. Please send your address, and I will have
a MO for $12 off to you. Thanks,

--
Ken Haydu
1 Forest Oak Drive
Southport, NC 28461
910-457-5610

2903. f s drake c line legs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: johnyk78@aol.com
Message-ID: <20000531084955.26587.00000801@ng-fh1.aol.com>
Source record: 65935

i have complete sets of front legs for Drake C LINE including hardware

$5 for set of two legs and $1 for postage quantity limited

johnyk78

2904. Transient Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON670067200005250823.AA2338070@ewinet.net>
Source record: 65936
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0525-0823-38-PART-BREAK

The attached message had transient non-fatal delivery errors

THIS IS A WARNING MESSAGE ONLY - YOU DO NOT NEED TO RESEND YOUR MESSAGE!

This server is configured to automatically retry delivery at configured
intervals. Subsequent attempts to deliver this message are pending.

--- Partial Session Transcript ---
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 60 minutes old; it has 0 minutes left in this queue
Primary queue lifetime exceeded; message placed in retry queue
--- End Transcript ---

: Message contains [1] file attachments

--0525-0823-38-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Thu, 25 May 2000 07:29:05 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id FAA16403
for ; Wed, 31 May 2000 05:11:35 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00383
sendmail 8.8.8AS/UCSD8.3
Wed, 31 May 2000 04:30:22 -0700 (PDT)
Message-Id: <200005311130.EAA00383@mail.ucsd.edu>
Date: Wed, 31 May 2000 04:30:21 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #152
To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
```

X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Wed, 31 May 2000 Volume 2000 : Issue 152

Today's Topics:
4-1000 amp parts package
8877 amp parts for sale
Boatanchors
CC-AWA Summer Swap meet CANCELED
Collins 212Z-1 Remote Amplifiers for sale
COLLINS 75A-4 FOR SALE
Diagram for Trippe-lite Power Supply
FA - BC602A Control for SCR522
FA - Pre War RCA TV Flyer
FA: Cleaning out colleciton of vintage shortwave receivers!
FA: ELEMENTS of RADIO COMMUNICATIONS-1934, 1-day!
fa:SIX(6) Western Electric 417A Tubes @$21.00, Last call!
FA: The OSCILLATOR at WORK, 1944, J.F.RIDER@$5.99
fa: WE Electron Tube Manual@$5.99, 1947 LAST CALL!
FS: Complete AM station and More
FS: EF Johnson Ranger/Valiant/500 VFO Bezel w/ graduated panel
FS: EFJ Viking Ranger I Mod transformer
FS: U.S. NAVY WW2 RCVR
FS Crosley Pup
Globe Scout 65 (2 msgs)
hammerlund hq180c (2 msgs)
Heath V7A VTVM High Voltage Probe Question (3 msgs)
HRO-W Speaker
lead in boatanchor paint? (2 msgs)
LQQKING A 455 FA 27 (PLUG-IN)COLLINS FILTER
SEE THE TOWER OF POWER ANTENNA
so what ...its Memorial Day (2 msgs)
Thanks for info on B40 BFO valve
WTB: Heathkit CW and SSB filters

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/152

Date: 30 May 2000 12:31:39 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: 4-1000 amp parts package

Hi, I have the following package of parts for a 4-1000 amp project,, the
package includes the following:
1. Tube socket SK-510
2. chimney (homebrew) it works
3.filament transformer
4.filament choke

Total package price $110.00 plus shipping....e-mail if interested

Date: 30 May 2000 12:28:53 GMT
From: gudguyham@aol.com (Gudguyham)
Subject: 8877 amp parts for sale

Hi, I have the following items for the start of your HB 8877 amp: pacjkage
includes:
1.tube socket
2.chimney
3.filament transformer
4.filament choke
5.biasing zener

Total package $125.00 plus shipping.....e-mail me if interested

Date: Tue, 30 May 2000 22:06:14 -0700
From: "Brian Hill"
Subject: Boatanchors

Hi All just thought you guys might want to see.

Go to my sight and see some great receivers from the past.
Brian's Radio Universe
http://www.jps.net/jonnysocko

73 Brian

Date: Tue, 30 May 2000 22:13:37 GMT
From: "Ron"
Subject: CC-AWA Summer Swap meet CANCELED

I'm VERY sorry to inform everyone that the second annual
CC-AWA Summer Swap Meet in Raleigh NC has been
CANCELED.

This is due in part to a scheduling conflict with the
NC State Fairgrounds and my trying to plan a meet in a city located
more than 3 hours away from where I live. It really makes it hard
to try to put everything together when it's that far away.

Hence forth, ALL CC-AWA swap meets will be required to
have a local person to handle the planning.
Our other 3 swap meets, Greensboro NC, Columbia SC and
Spencer NC all have local members doing the planning.
I will take care of sending out notices to the AWA and ARC
and posting them on the NG's and our web page.

We now have an opening for a swap meet in the summer of
2001. If anyone would be interested in hosting this event
please let me know. If possible I would like to have a firm
date and location by the first of September.

73,

Ron

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Ron Lawrence K C 4 Y O Y
CC-AWA Chapter President & Conference Chairman

email: kc4yoy@trellis.net

snail mail: POBox 3015
Matthews, NC 28106

home phone: 704.289.1166

Check out the CC-AWA web page at:
http://www.cc-awa.org

The Antique Wireless Association's web page is at,
http://www.antiquewireless.org

Visit "Radio Heaven" at:
http://RadioHeaven.homestead.com/RadioHeaven1.html

Member of: AWA, CC-AWA, TCA, & ARRL

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Date: Tue, 30 May 2000 16:52:31 -0700
From: Chris
Subject: Collins 212Z-1 Remote Amplifiers for sale

I have in good condition two 212Z-1 Remote Amplifiers. These are solid
state, 4 Channel AC or Battery operated portables in cases for on the
spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent
for AM Transmitters requiring line level audio input. Built in 400Hz
tone for setups and program monitor for headphones. All XLR inputs and
also telephone connections. With a really large VU Meter in the center
makes it a real great addition to any station. $425 each plus shipping.
73 Chris VE3NGW/W4 Florida

Date: 30 May 2000 23:38:08 GMT
From: dwight136@aol.com (Dwight 136)
Subject: COLLINS 75A-4 FOR SALE

HAVE A VERY CLEAN INSIDE OUT AND NICE WORKING 75A-4 WITH A 3.1 SSB FILTER AND
THE 4.1 SPINNER KNOB SERIAL # 1565 ..CABINET HAS SOME VERY MINOR MARKS ON IT
THE FRONT PANEL IS PERFECT ..THE ORIGINAL MANUAL COMES WITH IT ..THIS RECEIVER
IS NOT CHOPPED UP ALL ORIGINAL ..$1100.00 YOU PAY SHIPPING ...

Date: Tue, 30 May 2000 19:45:46 -0400
From: "Arlin"
Subject: Diagram for Trippe-lite Power Supply

I need a circuit diagram for a Trippe-lite Pr-40A Power supply Let me know
the cost. Arlin KA&#65533;RKB arowse@kmtel.net

Date: Tue, 30 May 2000 21:47:22 -0500
From: "MIT"
Subject: FA - BC602A Control for SCR522

This is a multi-part message in MIME format.

------=_NextPart_000_0123_01BFCA80.A2CAFD60

charset="iso-8859-1"

Over Friday, June 2, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0123_01BFCA80.A2CAFD60

charset="iso-8859-1"

Over Friday, June 2, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0123_01BFCA80.A2CAFD60--

Date: Tue, 30 May 2000 21:46:51 -0500
From: "MIT"
Subject: FA - Pre War RCA TV Flyer

This is a multi-part message in MIME format.

------=_NextPart_000_0118_01BFCA80.90090C80

charset="iso-8859-1"

Over Friday, June 2, 2000
=20
Click Here To Go

Cut & Paste this:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0118_01BFCA80.90090C80

charset="iso-8859-1"

Over Friday, June 2, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0118_01BFCA80.90090C80--

Date: 31 May 2000 04:10:40 GMT
From: moody1951@aol.com (Moody1951)
Subject: FA: Cleaning out colleciton of vintage shortwave receivers!

I have a few vintage radio receivers you might be interested in looking at.
Please click the paths below.

Hammarlund HQ-200 near mint!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343738339

Hammarlund HQ-170 great audio!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343755716

Lafayette HE-30 shortwave receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343762823

Hallicrafters S-38 shortwave receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343769670

Zenith Transoceanic model 8G005
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343783927

SBE TRINIDAD HOME-BASE CB TRANSCEIVER!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343791413

Mackay 3022A commercial grade receiver!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344899423

Date: 31 May 2000 02:22:20 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: ELEMENTS of RADIO COMMUNICATIONS-1934, 1-day!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341178703
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 31 May 2000 02:18:06 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa:SIX(6) Western Electric 417A Tubes @$21.00, Last call!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341233283
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 31 May 2000 02:24:03 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: FA: The OSCILLATOR at WORK, 1944, J.F.RIDER@$5.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: 31 May 2000 02:20:20 GMT
From: rlucch2098@aol.com (RLucch2098)
Subject: fa: WE Electron Tube Manual@$5.99, 1947 LAST CALL!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341219245
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Date: Tue, 30 May 2000 15:10:18 -0400
From:
Subject: FS: Complete AM station and More

Complete AM Station For sale: Hammarlund HQ-170A-VHF Receiver, Multi-Elmac AF-67 Transmitter (160 to 10 meters), Rare PS2V Elmac Power supply, even rarer Factory cabling between PS and AF-67. All manuals, all work. On the air now. Good condition.
Just supply the antenna, mic, key, and antenna relay. Prefer to sell as a set $350.00.

Hallicrafters SR-150 Transceiver with PS150-120 Power supply. Power supply works, SR-150 needs some work but lights up, receives, and puts out power. With Original Manual. $200.

Rare Yaesu SP-980P Speaker patch excellent with original Manual and cables. $80.

Can deliver to the Atlanta Hamfest June 2 or 3 or will make arrangements to deliver or ship.

Reply via e-mail to thompson@mindspring.com

73 Dave K4JRB

Date: Wed, 31 May 2000 03:05:21 GMT
From: "Jon"
Subject: FS: EF Johnson Ranger/Valiant/500 VFO Bezel w/ graduated panel

Found a nice clean extra vfo cover/bezel with mint graduated panel inside my unopened 500. Even has rubber trim in pretty good shape. $20.00 shipped CONUS. Respond to: toomuchstuff@pobox.com .

Date: Wed, 31 May 2000 04:08:42 GMT
From: "Jon"
Subject: FS: EFJ Viking Ranger I Mod transformer

Another treasure hidden in the junk. Perfect cond. All readings within spec. $45.00 shipped. I notice one sold in this NG recently for $55 but that seems too high, even rare as they are. respond email: toomuchstuff@pobox.com . Thank you.

Date: Tue, 30 May 2000 23:08:11 -0400 (EDT)
From: WA2BAH@webtv.net (Stan Israel)
Subject: FS: U.S. NAVY WW2 RCVR

U.S. Navy type CAY receiver (unit of RBM-4) #46076 1944 model
11 tubes, 200-2000 Kc., good physical and electrical condition, all original knobs, etc. Weighs 31 pounds, it's in working condition. You will need a power supply capable of 12.6 volts 2A, 215 volts @75 mA. Picture available. $145 plus s & h from Schenectady, NY

LIST OF ITEMS FOR SALE: (revised 5/30/00)
http://www.freeyellow.com/members3/sdstudio/page3.html

Date: Tue, 30 May 2000 22:17:59 GMT
From: Frank Smith
Subject: FS Crosley Pup

Looking to sell a Crosley Pup and other old radios.

return e-mail for list.

thanks
Frank Smith AH0W

Date: Tue, 30 May 2000 16:46:05 -0500
From: "George M. Winford"
Subject: Globe Scout 65

We are in the process of moving, and I ran across my first transmitter, a Globe Scout 65 bought from WRL in 1953. It hasn't been used since I joined the Navy in 1959, but it looks pretty good.

Are their manuals/parts available for it? Or, should I just throw it on the junk heap with other stuff?

Curious,

geo., K5AIE

Date: Tue, 30 May 2000 18:01:22 -0400
From: "D. S. Platt"
Subject: Globe Scout 65

Why don't you put it on the air. Books are readily available from dealers on the net (e.g. W7FG Manuals). Parts? No problem, really..especially tubes. The old rigs are worth money again and AM is popular! If its nice and you get rid of it, you may never find another similar one. Besides, its your old rig!!!

"George M. Winford" wrote:

> We are in the process of moving, and I ran across my first transmitter, a
> Globe Scout 65 bought from WRL in 1953. It hasn't been used since I joined
> the Navy in 1959, but it looks pretty good.
>
> Are their manuals/parts available for it? Or, should I just throw it on the
> junk heap with other stuff?
>
> Curious,
>
> geo., K5AIE

Date: Tue, 30 May 2000 20:56:09 -0500
From: "Morgan KA9ERZ"
Subject: hammerlund hq180c

fs:2- hammerlund hq 180c's-12 hr clocks,one small,one large speaker manuals,service manuals complete all original matching knobs,clean Mike KC9NF

Date: Tue, 30 May 2000 22:47:26 -0400
From: gary sarra
Subject: hammerlund hq180c

Interested in the HQ-180's. What is the price? Thanks, Gary

Morgan KA9ERZ wrote:

> fs:2- hammerlund hq 180c's-12 hr clocks,one small,one large speaker
> manuals,service manuals complete all original matching knobs,clean Mike
> KC9NF

Date: Tue, 30 May 2000 19:48:32 GMT
From: "Vern Weiff"
Subject: Heath V7A VTVM High Voltage Probe Question

Does anyone have the specifics on what size resistor was used in the Heath V7A VTVM high voltage probe? I found a probe at a flea market with a 1090

Megohm resistor inside and am wondering if it will work.

Also, with a Heath HV probe, what is the factor used to read DC voltage on a V7A VTVM?

Thanks.
Vern Weiss
W9STB
Twin Lakes, WI
telegrapher@hotmail.com

Date: 30 May 2000 19:39:15 EDT
From: "Bill Shrum"
Subject: Heath V7A VTVM High Voltage Probe Question

Vern,

My Heathkit model # IMA 100-11 probe has a 1090 Megohm resistor inside it. It also has a label saying "X100 for 11 Meg ohm inputs".

hope this helps,

Bill
KC0LE

Vern Weiff wrote in message news:kWUY4.503$MY6.14780@newsread2.prod.itd.earthlink.net...
> Does anyone have the specifics on what size resistor was used in the Heath
> V7A VTVM high voltage probe? I found a probe at a flea market with a 1090
> Megohm resistor inside and am wondering if it will work.
>
> Also, with a Heath HV probe, what is the factor used to read DC voltage on
a
> V7A VTVM?
>
> Thanks.
> Vern Weiss
> W9STB
> Twin Lakes, WI
> telegrapher@hotmail.com
>
>

Date: 30 May 2000 19:39:13 EDT
From: "Bill Shrum"
Subject: Heath V7A VTVM High Voltage Probe Question

Vern,

I just looked inside my Heathkit model IMA 100-11 HV probe, and it has a 1090 Meg resistor in it. The label says that it is X100 for 11 Meg input VTVMs. So, a 1000 volt source should read 10 volts on your VTVM - provided that it is has an input of 11 Megohms.

hope this helps,

Bill
KC0LE

Vern Weiff wrote in message
news:kWUY4.503$MY6.14780@newsread2.prod.itd.earthlink.net...
> Does anyone have the specifics on what size resistor was used in the Heath
> V7A VTVM high voltage probe? I found a probe at a flea market with a 1090
> Megohm resistor inside and am wondering if it will work.
>
> Also, with a Heath HV probe, what is the factor used to read DC voltage on
a
> V7A VTVM?
>
> Thanks.
> Vern Weiss
> W9STB
> Twin Lakes, WI
> telegrapher@hotmail.com
>
>

Date: Tue, 30 May 2000 23:37:26 -0700
From: "Bill Tyner"
Subject: HRO-W Speaker

I'm looking for a nice, working HRO-W speaker ca. pre 1950 to put to work
in my shack. No need to be cosmetically collectible.
tnx 73
Bill WX7U/QRPp
styner@budget.net

Date: Tue, 30 May 2000 16:21:06 GMT
From: "C.&E. Voelker"
Subject: lead in boatanchor paint?

Does anyone know whether the paint used on the metal front panels and
cabinets of boatanchors typically contains lead? If it does, is there
much of a hazard when either sanding the old paint off or using paint
remover solvent?

Date: Tue, 30 May 2000 14:42:10 -0500
From: "George R. Gonzalez"
Subject: lead in boatanchor paint?

Better safe than sorry. Go to your local hardware store and get a "lead
testing kit".
For about $3 you get some pieces of sensitive paper that you can test the
equipment with.
Better than losing a lot of brain cells... or ending up with stunted
children.

(ok, you all can start with the rebuttals now....)

Date: 31 May 2000 01:45:00 GMT
From: dwight136@aol.com (Dwight 136)
Subject: LQQKING A 455 FA 27 (PLUG-IN)COLLINS FILTER

IF YOU HAVE ONE OF THESE LET ME KNOW CONDITION AND PRICE ..THANKS DWIGHT

Date: Tue, 30 May 2000 11:06:58 -0500
From: "Ron Ostman"
Subject: SEE THE TOWER OF POWER ANTENNA

Nice deal, but I may have you beat! (or at least, matched) I have a 195 ft
Rohn in my field with permission granted for Ham antennas written into the
lease. No, I did not get any "free" antennas but I could purchase one every
couple of months with the rental fee I receive.

Ron, W&#65533;NYQ

K9VDD wrote in message ...
>AT WEBSITE: www.qsl.net/k9vdd
>
>THEN
>
>
>SEE THE SOON TO BE OUT JULY 2000 QST
>
>

Date: Tue, 30 May 2000 13:35:38 GMT
From: General Mark Morgan
Subject: so what ...its Memorial Day

I was the only one in my neighborhood to have the FLAG out. What
are we coming to.

"D. S. Platt" wrote:
>
> Yeah, tell me. I counted 3 flags on about 70 houses in my development (sic).
> USAF 1961-65....Urrrah! (with apologies to 3/1, 3MARDIV)
>
> Tontoe2001 wrote:
>
> > This memo is to all who have given faithful service for the preservation of
> > democracy and freedom throughout the world, not only here in the United States.
> > Today I got a phone call from a Bank telemarketer and was taken by the fact
> > that capitalism is alive and well in the country I fought and served for. I
> > could not believe it but then again it is what sacrifices veterans have given
> > that preserves that right to be working or not on a day where we all should
> > pause and reflect on those who died to keep these freedoms. I went to a parade
> > today to observe and remember. Sadly the turnout was small. All those who
> > benefit from those fallen comrades deeds were busy enjoying their freedom of
> > choice to stay home and not attend.
> >
> > Keep those military radios going folks. Those like all the history items that
> > are kept for display or use could have been most likely used by some of those

> > brave souls who gave so much for a sometimes undeserving and forgetful nation.
> >
> > Be it as it may, I am happy and grateful to all those who served and to be a
> > part of the group of those who do remember.....
> >
> > Paul Giberti
> > US Navy 1972 - 1988
> > USNR 1988 - 1994
> >
> > Military Radio gear, Collins, TMC, Central Electronics, E.F. Johnson , National
> > collector.....

Date: Tue, 30 May 2000 10:03:02 -0500
From: "JAMES MCSHANE"
Subject: so what ...its Memorial Day

> "D. S. Platt" quoted from Paul Giberti:

> > > Keep those military radios going folks. Those like all the history
items that
> > > are kept for display or use could have been most likely used by some
of those
> > > brave souls who gave so much for a sometimes undeserving and forgetful
nation.

PLEASE do! Those of us who are a bit to young to have lived through it can
get a sense of what it might have been like when we can see and touch some
of the real stuff. Who knows where that radio was in 1944?

That tangible, palpable sense of history that makes a difference in people's
lives comes from their ability to feel like they were there, and these
radios are bits of history that are vivid reminders.

Thanks to the posters who preceded me on this thread.

Jim McShane

Date: 30 May 00 16:11:49 GMT
From: john@jpower91.FReeserve.co.UK (John Power)
Subject: Thanks for info on B40 BFO valve

This is a multi-part message in MIME format.

------=_NextPart_000_0021_01BFCA59.ACA11080

charset="iso-8859-1"

Thanks to Chris Cooper for the info on the B40 BFO valve, which is a =
CV303, equivalent to a EF22. My apology to the readers for my earlier =
sarcastic comment about a nil response. I'd forgotten that last weekend =
was a holiday weekend. Most people in their right mind would have been =
out enjoying the good weather, instead of being glued to a computer.

Regarding the P104 receiver, I do know that it requires a separate power =
supply, which connects via a cable terminated in a 6-pin Jones plug. =
This appears to be identical to the Jones plug as fitted to the Air =
Ministry R1155 receiver. There is a good chance that the Museum of =
Communication will have the correct power supply.

I'll keep you posted on developments at the visitors' centre for the =
Tall Ship at Glasgow Harbour. As well as a workshop facility, part of =
which will be a display, we hope to have a mock-up of a ship's radio =
cabin, dating from WWII. The Marconi CR100 will be used for this. To =
encourage a "hands on" experience for the visitors, it is intended that =
two listening booths will be provided, one probably with the =
aforementioned B40, and the other, with the P104, provided I can get it =
working.

Bye for now, and 73 from John GM0KTO

------=_NextPart_000_0021_01BFCA59.ACA11080

charset="iso-8859-1"

Thanks to Chris Cooper for the info on =
the B40 BFO=20
valve, which is a CV303, equivalent to a EF22. My apology to the readers =
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B40, and=20

the other, with the P104, provided I can get it working.

Bye for now, and 73 from John=20
GM0KTO

------=_NextPart_000_0021_01BFCA59.ACA11080--

Date: Tue, 30 May 2000 22:10:59 -0400
From: "W4DAS"
Subject: WTB: Heathkit CW and SSB filters

Hello All,
I have a "new" SB receiver that needs some filters. If anyone has a CW and/or SSB filter(s) that they will part with please let me know. I do not have the exact part numbers but I think any of the 3395 KHz IF filters will work. Please let me know the condition and your price of what you have. Thanks very much.

Doug W4DAS

End of Ham-BoatAnchors Digest V2000 #152
****

--0525-0823-38-PART-BREAK--

2905. Re: f s drake c line legs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Bob Marshall-Read <rmread@attglobal.net>
Message-ID: <39351867.2E76178F@attglobal.net>
Source record: 65937

What other Drake stuff do you have????

Thanks

Bob G4VGO KY0C

Johnyk78 wrote:
>
> i have complete sets of front legs for Drake C LINE including hardware
>
> $5 for set of two legs and $1 for postage quantity limited
>
> johnyk78

--

Robert Marshall-Read FBIM CEng
Telecommunications Consultant
UK Mobile +44 (0) 7771 530483

2906. Permanent Delivery Failure

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: MDaemon@ewinet.NET
Message-ID: <MDAEMON680068200005250936.AA3620000@ewinet.net>
Source record: 65938
Body handling: HTML body converted to readable text

```
The following data may contain sections which represent BASE64 encoded
file attachments. These sections will be unreadable without MIME aware
tools. Seek your system administrator if you need help extracting any
files which may be embedded within this message.

--0525-0936-20-PART-BREAK

The attached message had permanent fatal delivery errors!

After several unsuccessful delivery attempts the attached message has
been removed from the mail queues on this server. The number and
frequency of delivery attempts are determined by local configuration
parameters.

YOUR MESSAGE WAS NOT DELIVERED!

--- Partial Session Transcript ---
Name server reports domain name unknown.
Attempting TCP connection to [w5au.ewinet.net : 25]
A-record resolution of [w5au.ewinet.net] in progress...
Name server reports domain name unknown.
This message is 5 days old; it has 0 days left to get delivered
--- End Transcript ---

: Message contains [1] file attachments

--0525-0936-20-PART-BREAK

Content-ID:
Content-Description:

Received: from mlist.ucsd.edu [132.239.1.48] by ewinet.net [207.191.90.2] with SMTP
(MDaemon.v2.7.SP4.R) for ; Sat, 20 May 2000 08:39:21 -0500
Received: from mail.ucsd.edu (ucsd.ucsd.edu [132.239.1.1])
by mlist.ucsd.edu (8.9.3/8.9.3) with ESMTP id GAA00676
for ; Fri, 26 May 2000 06:11:05 -0700 (PDT)
Received: (from root@localhost) by mail.ucsd.edu; id EAA00396
sendmail 8.8.8AS/UCSD8.3
Fri, 26 May 2000 04:30:30 -0700 (PDT)
Message-Id: <200005261130.EAA00396@mail.ucsd.edu>
Date: Fri, 26 May 2000 04:30:29 PDT
From: Ham-BoatAnchors Mailing List and Newsgroup
Errors-To: Owner-Ham-BoatAnchors@ucsd.edu
Reply-To: Ham-BoatAnchors@ucsd.edu
Precedence: List
Subject: Ham-BoatAnchors Digest V2000 #147
```

To: Ham-BoatAnchors@ucsd.edu
X-Return-Path: owner-ham-boatanchors@ucsd.edu
X-MDaemon-Deliver-To: w5au@w5au.ewinet.net

Ham-BoatAnchors Digest Fri, 26 May 2000 Volume 2000 : Issue 147

Today's Topics:
++Nice Classic Radio Link Site++
Anybody know K8BVJ? (2 msgs)
BC-375 Transmitter Tuning Unit wanted (WW2 Surplus) (2 msgs)
cancel <392D595D.52AC3009@flash.net>
Crystals Needed
FA - Allen Bradley 1 & 2 Watt Resistor Mix
FA: ElectroVoice EV-664 Classic Microphone
FA Midland 13-510 2m Rig
For Sale: Heath HW101
FS: 75S-1 w/ CW filter
FS or FT: Collins S Line Station
Hammarlund SP-600-JX-17 Ser No 14441 (2 msgs)
Heathkit HX-10 "Maurader: question (3 msgs)
Heathkit MT-1 Manual WANTED
I NEED HELP PLEASE
John Flynn
Looking for Dual ARC5 Xmtr mount
Millen Model 90801 Exciter
Movie: Frequency
Murphy B40/A BFO valve
NEED HELP with ILLEGAL BROADCAST XMTR (2 msgs)
Raytheon RL-10 Program Limiter
Swan HF-700-S SSB Transceiver Schematic
swap kenwood vfo-820 for heathkit hp-23
SX-88 now over $5000 on E-Pay (3 msgs)
Triad F-5U ???
Want: Old "K3PVL Print" QSL Cards (1960's)
What a Bargain !
What a Bargain ! SX-88 (2 msgs)
WTB: Clock with cover for HQ-145 (interchangeable?) (2 msgs)
WTB: Collins 312B-5....```'
WTB: Collins KWM-380...``.'
WTB: Collins RE KWM2A`'
WTB: Collins S Line`'
WTB: HRO B coil (7-14 mhz)
WTB: UTC S-20 modulation transformer
WTB Xtals (2 msgs)

Send Replies or notes for publication to:
Send subscription requests to:
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-BoatAnchors Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-boatanchors".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-BoatAnchors:2000/147

Date: 25 May 2000 17:18:09 GMT
From: flatratewebsite@aol.com (FlatRateWebSite)
Subject: ++Nice Classic Radio Link Site++

www.hamkey.com

Date: Thu, 25 May 2000 16:47:07 GMT
From: Joe Moraine
Subject: Anybody know K8BVJ?

Does anyone know K8BVJ (Jack Buccchieri)? We consummated a deal on some
merchandise 10 days ago. I was informed that the money was on the way,
and I have not received it nor heard from him since. I have sent him 4
e-mails with no replies...they have all gone unanswered. I notice he
has several listings on this group...I wonder if anyone else has had any
dealings with him. From my experience...I would recommend CAUTION and
BEWARE. Please e-mail any comments you may have on him privately, off
line.
Thanks,
Joe, W5LX

Date: Thu, 25 May 2000 18:28:54 GMT
From: Pete Lamasney
Subject: Anybody know K8BVJ?

Joe Moraine wrote:
>
> Does anyone know K8BVJ (Jack Buccchieri)? We consummated a deal on some
> merchandise 10 days ago. I was informed that the money was on the way,
> and I have not received it nor heard from him since. I have sent him 4
> e-mails with no replies...they have all gone unanswered. I notice he
> has several listings on this group...I wonder if anyone else has had any
> dealings with him. From my experience...I would recommend CAUTION and
> BEWARE.

I just finished a transaction with Jack last week, where I bought a
piece of equipment. He answered all e-mail promptly, and did a fine job
of packing and shipping the gear, as I noted in my "GOOD GUY ALERT"
posting. I note the transaction's turned around the other way in your
case, though.

> Please e-mail any comments you may have on him privately, off
> line.

Naw, yours was pretty public, and I'm not embarrassed about what I have
to say.

Pete
WB6AZF

Date: Thu, 25 May 2000 14:19:45 -0400
From: "Thomas D. Harvey"
Subject: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

I'm looking for a tuning unit for a WW2 BC-375 transmitter. I think
they are
marked TU-?B where the ? is a function of the frequency. Are these
things
still around.

tom

Date: Thu, 25 May 2000 14:02:11 -0500
From: "David L. Stinson"
Subject: BC-375 Transmitter Tuning Unit wanted (WW2 Surplus)

Yes- you can find them without too much trouble.
What frequencies do you need?
73 Dave AB5S

"Thomas D. Harvey" wrote:
>
> I'm looking for a tuning unit for a WW2 BC-375 transmitter. I think
> they are
> marked TU-?B where the ? is a function of the frequency. Are these
> things
> still around.
>
> tom

Date: Thu, 25 May 2000 19:27:24 GMT
From: Joe Moraine
Subject: cancel <392D595D.52AC3009@flash.net>

This message was cancelled from within Mozilla.

Date: Thu, 25 May 2000 17:50:33 -0700
From: "Bob Maser"
Subject: Crystals Needed

Now that I have my Viking II up and running, and no VFO, I need some FT243
crystals. I am looking for 3870, 3885 and 1925 kcs. Tried calling Peterson
Radio in Iowa but they must be on vacation. Anyone have some of these
frequencies surplus to their needs or know where I can buy them. I called
International and they told me that they no longer produce the FT243 style.

Regards,
Bob W6TR

Date: Thu, 25 May 2000 09:12:51 -0500
From: "MIT"
Subject: FA - Allen Bradley 1 & 2 Watt Resistor Mix

This is a multi-part message in MIME format.

------=_NextPart_000_0047_01BFC629.66F738E0

charset="iso-8859-1"

Over Friday, May 26, 2000
=20
Click Here To Go

Cut & Paste this:
=
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=3DViewListedIte=
ms&userid=3Dwe300b&include=3D0&since=3D-1&sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your time!

------=_NextPart_000_0047_01BFC629.66F738E0

charset="iso-8859-1"

Over Friday, May 26, 2000

Click=20
Here To Go

Cut & Paste this:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=
=3DViewListedItems&userid=3Dwe300b&include=3D0&since=3D-1&=
;sort=3D2&rows=3D0

or search eBay seller id: we300b

Thanks for your=20
time!

------=_NextPart_000_0047_01BFC629.66F738E0--

Date: Thu, 25 May 2000 19:09:07 -0400
From: Al Dolgosh
Subject: FA: ElectroVoice EV-664 Classic Microphone

Here is a classic EV-664 mic for that great old audio sound - it will go
for a bargain only because it is less than collector quality - but it
sounds great!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

Thanks,

Al- K8EUR

Date: Thu, 25 May 2000 09:57:34 -0700
From: "Spencer F. Ritchie"
Subject: FA Midland 13-510 2m Rig

I have a Midland 13-510 2m rig I'm auctioning . It is at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341171907

Thanks,
Spencer KC2TX

Date: Thu, 25 May 2000 20:34:20 GMT
From: dannyshaver@my-deja.com
Subject: For Sale: Heath HW101

For Sale: I have 2 complete Heathkit HW101 Transceivers for sale along
with one power supply (HP23) and one matching speaker. Transceivers
need a little work to be operational (These are not basket cases).
$225.00 plus shipping. e-mail to n5nbk@nortexinfo.net
Thanks Dan N5NBK

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 08:29:37 -0700
From: K6SDE
Subject: FS: 75S-1 w/ CW filter

One last chance on a very nice 75S-1 with the optional 500
Hz mechanical filter.

I am asking $450 for it.

http://www.geocities.com/k6sde/75S-1_filter/75s-1_filterX.html

If not sold by the end of today (Thursday, I will list it
for auction on eBay).

Date: Thu, 25 May 2000 19:00:12 GMT
From: dannyshaver@my-deja.com
Subject: FS or FT: Collins S Line Station

For Sale or Trade- Collins S Line station consisting of 75S1 receiver
with Waters Rejection Tuning and 500 Cycle CW filter and 4 Tubesters,
32S1 Transmitter, 516F2 Power Supply in Cabinet with speaker, Turner
ceramic desk mic. All are in very good condition. Front panels are near
perfect, cabinets are very straight and have been repainted. Units
operate very well. I want to sell the station as a unit, but if enough
people respond wanting individual units, I would consider splitting up.
I am moving to a QTH that has a much smaller station area and don't
have room to set these up. $1250.00 plus shipping from North Texas for
the station or will consider trade for HF Transceiver or ?? e-mail
direct to n5nbk@nortexinfo.net Thanks- Dan

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 08:52:54 -0400
From: "Herb Fredrickson"
Subject: Hammarlund SP-600-JX-17 Ser No 14441

The Frequency Control Unit on the above rig, mine, just went up in smoke. I require (1) a replacement unit from a junker, or (2) a schematic, with values of the components in the FCU. This schematic must be for a unit using a 6AH6 tube. My schematic uses a 6AC7; a big difference. Took me 30 years to find this out! Two resistors and a toroidal transformer are what lit up the shack. Any help wud be appreciated.All costs will be gladly covered.

Herb--

Date: Thu, 25 May 2000 09:49:32 -0400
From: "D. S. Platt"
Subject: Hammarlund SP-600-JX-17 Ser No 14441

Herb, If you're real quick, there's a new assy (complete) on ebay. I think its under Hammarlund.

Herb Fredrickson wrote:

> The Frequency Control Unit on the above rig, mine, just went up in smoke. I
> require (1) a replacement unit from a junker, or (2) a schematic, with
> values of the components in the FCU. This schematic must be for a unit using
> a 6AH6 tube. My schematic uses a 6AC7; a big difference. Took me 30 years to
> find this out! Two resistors and a toroidal transformer are what lit up the
> shack. Any help wud be appreciated.All costs will be gladly covered.
>
> Herb--

Date: 25 May 2000 13:52:23 GMT
From: troglodite@aol.com (Troglodite)
Subject: Heathkit HX-10 "Maurader: question

Greetings,

I've recently acquired one of these which appears to be in very good condition. Anyone out there running one? I haven't seen many around on eB** or at hamfests so I'm wondering if it was a limited production item. Seems to work very well, but I would like to talk to someone who is still using one and find out if there are any "gotcha's" or quirks I should watch out for.

Doug Moore KB9TMY (Formerly K6HWY)

Date: Thu, 25 May 2000 19:47:42 GMT
From: WB3KUM/9
Subject: Heathkit HX-10 "Maurader: question

I just bought a HX-20 transmitter and fixed station PS, same vintage. There is a matching HR-20 receiver and mobile supply. These are not rare, but were not BIG in the 1960's. Johnson, WRL, Hallicrafters and National were bigger sellers as well as a large amount of surplus WW2. SSB was JUST getting started and AM were still king. They will pop up regularly but infrequently on E-Bay, newsgroups, swapmeets, etc.

If you see a HR-20 receiver, don't confuse this with the HR-10 mate to the DX-60B, it will look simlar to the HX-10 and HX-20 with those all chrome knobs, give me a shout. I am working on the matching mobile

supply now.

Best of luck and 73's

Dennis WB3KUM/9

Date: 26 May 2000 01:42:04 GMT
From: aa5qt@aol.com (AA5QT)
Subject: Heathkit HX-10 "Maurader: question

Not rare at all (I have three). A very nice filter SSB tx- just read the
manual.

73, Gary K5QT

Date: Fri, 26 May 2000 03:09:48 GMT
From: Sandy Gerli
Subject: Heathkit MT-1 Manual WANTED

Hi,

Looking for a good-condx. manual. Anyone have one to part with??

73,
--
Sandy Gerli, AC1Y
500 Country Club Road
Avon, CT 06001-2406
(860) 675-5566
E-Mail: angerli@home.com

Life Member: ARRL, QCWA
Collins Collectors Association
Hallicrafters Collectors Association
Intrepid Heathkit Aficionado

Boatanchors are Ham Radio's living heritage!
Restore something! Smell that hot solder!
Better 'n booze...
And, you can get up afterwards if you stay away from the B+!!
Keep your finals dipped, now...

Date: Thu, 25 May 2000 23:36:06 -0700
From: PepperUW
Subject: I NEED HELP PLEASE

I have a Konel model KR-160 radio. I know nothing about it. I am
trying to find any information I can about this unit. Any help would
be greatly appreciated.

Thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

Date: Thu, 25 May 2000 10:18:51 -0700
From: Will
Subject: John Flynn

Hi Dad,

John Flynn says he has been trying to reach you without success. Can you call him at 480-949-0194?

We have a hearing on that motion to dismiss Friday morning. I should know something more definite by early afternoon. Wish me luck!

Love,

--Will

Date: 26 May 2000 01:02:10 GMT
From: ljl160@aol.com (LJL160)
Subject: Looking for Dual ARC5 Xmtr mount

Im still trying to find a dual arc 5 transmitter mount. Thanks

Date: 25 May 00 20:06:49 GMT
From: austrade@ix.NETcom.COM (Jamison)
Subject: Millen Model 90801 Exciter

Will pay top dollar for a Millen Model 90801 Exciter in good condx..

Please email price, condx. and contact information.

Frank 'Jamie' Jamison W5YSM/VK2AIX
austrade@ix.netcom.com

Date: Thu, 25 May 2000 11:49:15 GMT
From: dchopper@mindspring.com (dchopper)
Subject: Movie: Frequency

>mundyusa1@netscape.net (Steve) wrote:

>Speaking of PCB (Printed Circuit Boards) and a bit of nostalgia wasn't
>it Zenith that used to advertise (50's / early 60's ?) that they used
>'Hand Wiring' instead of using those inferior, troublesome printed
>circuit boards in their TV's ??
>

They were 'Hand Crafted'. Dad sold Zenith back in the 60's when he ran a TV & appliance store. Best I remember, the early PC boards were prone to crack around the tube socket connections, due to the heat, I guess. They have come a long way since then...

- David -

Date: 25 May 00 20:20:56 GMT
From: john@jpower91.FReeserve.co.UK (John Power)
Subject: Murphy B40/A BFO valve

This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BFC68E.AB5B3440

charset="iso-8859-1"

Hello, I am doing some work at the Tall Ship at Glasgow Harbour, on =
behalf of the Museum of Communication. One of the projects is an =
ex-Admiralty B40 (not the D type, which uses miniature valves) and the =
BFO is not working. If I remember correctly, with the case removed and =
looking from the front of the set, the BFO oscillator valve was on the =
left, at the back. Can anyone tell me the type number of the valve? If I =
can find one from my own collection of valves, I can try it in place of =
the existing valve, to find out if it will get the BFO working again. If =
that doesn't work, then I'll have to investigate the rotary wafer =
switch.

73 from John GM0KTO=20

------=_NextPart_000_000B_01BFC68E.AB5B3440

charset="iso-8859-1"

Hello, I am doing some work at the Tall =
Ship at=20
Glasgow Harbour, on behalf of the Museum of Communication. One of the =
projects=20
is an ex-Admiralty B40 (not the D type, which uses miniature valves) and =
the BFO=20
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looking from=20
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back. Can=20
anyone tell me the type number of the valve? If I can find one from my =
own=20
collection of valves, I can try it in place of the existing valve, to =
find out=20
if it will get the BFO working again. If that doesn't work, then =
I'll have=20
to investigate the rotary wafer switch.

73 from John =20
GM0KTO

------=_NextPart_000_000B_01BFC68E.AB5B3440--

Date: Thu, 25 May 2000 19:38:22 GMT
From: mjsilva@my-deja.com
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
wb9gkz@aol.com (WB9GKZ) wrote:
> I operate an old AM Broadcast transmitter on 160-meters.
>
> Is there a way I can easily shunt the illegal high-frequencies to
> ground so that I can comply with FCC bandwidth rules.

>
> I was thinking of installing a mechanical filter in series with the
> mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> mod transformer......how about a tuned band-stop filter on the
> RF output tuned to each of my lower and upper sidebands.

Hey Pat,

You're to be commended for wanting a clean signal. The suggestion to pull half the modulator tubes was a good one for warm climates, but up there in Green Bay I'm guessing you want all the heat you can get in the winters. Therefore, my suggestion is a high level bistable multivibrator made from two 304THs and driven directly from the RF output connector. This will divide your sidebands by two, resulting in halving your bandwidth. It will also give you that Big Testosterone Sound. Since this is a bistable circuit you'll want to drive the plates with alternate half-cycles of your HV secondary for the best neutralization and purity.

73,
Mike, KK6GM
(who takes Pat at his word, and hopes he will take me at mine...)

Sent via Deja.com http://www.deja.com/
Before you buy.

Date: Thu, 25 May 2000 22:43:07 GMT
From: Gary Schafer
Subject: NEED HELP with ILLEGAL BROADCAST XMTR

mjsilva@my-deja.com wrote:

> In article <20000523125408.17337.00000678@ng-fx1.aol.com>,
> wb9gkz@aol.com (WB9GKZ) wrote:
> > I operate an old AM Broadcast transmitter on 160-meters.
> >
> > Is there a way I can easily shunt the illegal high-frequencies to
> > ground so that I can comply with FCC bandwidth rules.
> >
> > I was thinking of installing a mechanical filter in series with the
> > mike cable.....maybe a 5pF 10Kv vacuum cap in series with the
> > mod transformer......how about a tuned band-stop filter on the
> > RF output tuned to each of my lower and upper sidebands.
>
> Hey Pat,
>
> You're to be commended for wanting a clean signal. The suggestion to
> pull half the modulator tubes was a good one for warm climates, but up
> there in Green Bay I'm guessing you want all the heat you can get in
> the winters. Therefore, my suggestion is a high level bistable
> multivibrator made from two 304THs and driven directly from the RF
> output connector. This will divide your sidebands by two, resulting in

> halving your bandwidth. It will also give you that Big Testosterone
> Sound. Since this is a bistable circuit you'll want to drive the
> plates with alternate half-cycles of your HV secondary for the best
> neutralization and purity.
>
> 73,
> Mike, KK6GM
> (who takes Pat at his word, and hopes he will take me at mine...)
>
>

Mike,

Your theory is flawed. Because you are cutting the bandwidth in half, the heat from the finals will also be cut in half, which as you pointed out may not be desirable. Your idea sounds good on the surface but I am not sure it will accomplish all that is intended. Of course the multivibrator will increase the efficiency (reason for the drop in heat) but this will only work properly if the ac power phase is connected properly.

73
Gary K4FMX

Date: Thu, 25 May 2000 20:22:18 -0400
From: dan harlan
Subject: Raytheon RL-10 Program Limiter

Hello All,

Was wondering if anybody has any information
on this rig. I recapped it and got it running. Looks
like the thing can crank in about 30 db of limiting
and is balanced in and out. Vintage lineup, P/P 6J7'S
P/P 6SJ7'S to P/P 6F6'S. A 6H6 sends control voltage.
Adjustable "Recovery Time" of 1 to 5 msec. A multi-meter
switched to read the KATH. "voltage" of all 6 active tubes
and a position for "limiting" in DB. Rack mount with
a medium dark brown 19"X14" panel with a removable insert
panel that lets ya get at the tubes. It's so UGLY I have
to put it on-line!! Any info greatly appreciated.

Dan N8ETQ Cleveland, oh. dharlan@ameritech.net

Date: Thu, 25 May 2000 21:58:53 -0700
From: "J. Steffes"
Subject: Swan HF-700-S SSB Transceiver Schematic

We own a Swan HF-700-S transceiver; however, the manual is missing pages 22 & 23. These are the pages that contain the schematic diagram of this unit. Can someone help?

Thanks,

John Steffes
KE0GG

Date: Thu, 25 May 2000 22:09:09 -0500
From: cmb
Subject: swap kenwood vfo-820 for heathkit hp-23

looking to swap a kenwood vfo-820 for a heathkit hp-23 power supply and
cable
thanks jack

Date: 25 May 2000 11:37:14 EDT
From: WA0KDS
Subject: SX-88 now over $5000 on E-Pay

W2ZR wrote:
>
> >fully one-third of all winning bidders on eBay
> >lots that close at over $500.00 never fulfill their promise to buy
>
> ...and you would know this how?

.....I haven't found this to be true...

Date: Thu, 25 May 2000 10:14:38 -0700
From: Will
Subject: SX-88 now over $5000 on E-Pay

My source is the "Nightly Business Report" on PBS.

de Will KD7BFX

W2ZR wrote:
>
> >fully one-third of all winning bidders on eBay
> >lots that close at over $500.00 never fulfill their promise to buy
>
> ...and you would know this how?

Date: Thu, 25 May 2000 14:04:26 -0500
From: "David L. Stinson"
Subject: SX-88 now over $5000 on E-Pay

I've been selling on Ebay for over three years.
My "no pay" rate is about 12%.
In three years I have never, ever had a sale
that went over $200 go unpaid.
Maybe I've just been lucky.

Kind Regards,
Dave Stinson AB5S

Will wrote:
>
> My source is the "Nightly Business Report" on PBS.

>
> de Will KD7BFX
>
> W2ZR wrote:
> >
> > >fully one-third of all winning bidders on eBay
> > >lots that close at over $500.00 never fulfill their promise to buy
> >
> > ...and you would know this how?

Date: Fri, 26 May 2000 06:12:53 -0400
From: "D. Nicolson"
Subject: Triad F-5U ???

Got a Triad F-5U filament transformer. Whats the isolation value of this
?
Can I run 3000 volts on it ?

Thanks

Don KC1AT

Date: Thu, 25 May 2000 08:54:35 -0700
From: "Jack"
Subject: Want: Old "K3PVL Print" QSL Cards (1960's)

Hi,
Just wondered if anyone has in their possession any QSL cards printed by K3PVL? These cards would be fairly plain in design and would have been printed in the early to mid 1960's. I believe the words "K3PVL Print" was at the bottom center of the QSL card. The reason I'd like to get a couple of them is that my dad was K3PVL and he had a small QSL card printing business at home in Pennsylvania when I was a kid and thought it would be nice to have some as a souvenir of his work and to be able show him again now that he is in his 80's.
Thanks,
Jack

Date: Thu, 25 May 2000 22:30:35 -0400
From: Jim Campbell
Subject: What a Bargain !

But would you have had as much fun playing with the bond?

Jim, K4YM

"George R. Gonzalez" wrote:

> If he'd invested the $595 in 1955 in a 6% bond, it would be now worth
> $8,189.

Date: 25 May 00 17:36:52 GMT
From: emoore@windemullerelectric.COM (Eric Moore)
Subject: What a Bargain ! SX-88

Guys,

Another way to look at this auction was that there were 4 other people willing to pay $4,000+ and three others that went over $2,500 for this item. I know that at every hamfest I visit for the next year, I will be looking under the tables for that elusive trophy boatanchor, to clean up, and sell on Ebay, to help defray the costs of my kid's college education!

Great Thread!

73,
Eric
K8CCA

Date: Thu, 25 May 2000 12:22:05 -0700
From: ac6v
Subject: What a Bargain ! SX-88

Eric Moore wrote:

> Guys,
>
> Another way to look at this auction was that there were 4 other people
> willing to pay $4,000+ and three others that went over $2,500 for this
> item. I know that at every hamfest I visit for the next year, I will be
> looking under the tables for that elusive trophy boatanchor, to clean
> up, and sell on Ebay, to help defray the costs of my kid's college
> education!
>
> Great Thread!
>
> 73,
> Eric
> K8CCA

==========
Folks there are collectors out there who know what they are doing. One bidder I know of has bought thousands of dollars of Hallicrafters gear, manuals etc. They will pay a premium for near new radios and very rare items. I suspect in a few years they will sell it for a lot more. Or open a museum -- who knows.

Some fodder for the Auction Bashers.
The first Texaco Airplane Model sold for 19.95 (5 or 6 years ago -- now $192.
Sun Records Elvis Presley Singles Set -- $51
20+ Assorted New In The Box Barbie Dolls -- $525.00
57 Chevy Convert -- $35,000
Lieca IIIB Camera $342
Johnson Invader -- $4200
Hammarlund HQ-180 Shortwave Ham Receiver -- $1775.00
ATWATER KENT #735 CATHEDRAL -- $665.00
Atwater Kent Variable Condenser 1923 --- $617.78

Nikon S2 with 5cm, 1.4 Nikkor S-C with case. -- $1,030.00
Schwinn Black Phantom Bicycle Classic Bike -- $1125 and its a 1995
reproduction
Schwinn whizzer bicycle -- $2176.00
40's or 50's Zippo Gift Package lighter mint! -- $465.00
MICHAEL JORDAN UD FINAL FLOOR AUTOGRAPH 19/23 -- $3,605.00
Babe Ruth Autograph.....100%..REAL....MINT -- $475.00
All these can be verfied on E-Bay except the 57 Chevy -- my buddy bought
that one!!

If you don't understand the world of collecting -- don't knock it. But I'll
bet the next time you see a Hallicrafters, National et al at a garage sale
for $15 -- you get educated real quick!

The auctions are a mecca for collectors -- it allows collectors, sellers,
buyers to find sought after items WORLD WIDE. How long would you search for
an Hallicrafters Model SX24 in your home town??

I am not a collector but Auction Bashing is "Free Market Bashing" IMHO

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

Date: 26 May 2000 04:18:38 GMT
From: moody1951@aol.com (Moody1951)
Subject: WTB: Clock with cover for HQ-145 (interchangeable?)

I have a Hammarlund HQ-145 that needs a clock with cover. Are these
interchangeable from others in the HQ series. Can you help?

Date: Fri, 26 May 2000 06:11:38 -0400
From: "D. S. Platt"
Subject: WTB: Clock with cover for HQ-145 (interchangeable?)

The clock on an HQ-170 I had was put on an HQ-145. I also bought a
loose one at a fest and it fits the 180, 170, 150, 145... so one could
surmise that they're fully interchangable.

Moody1951 wrote:

> I have a Hammarlund HQ-145 that needs a clock with cover. Are these
> interchangeable from others in the HQ series. Can you help?

Date: Thu, 25 May 2000 15:14:49 GMT
From: richcom@earthlink.net
Subject: WTB: Collins 312B-5....``'

Wanted: Collins 312B-5
Reply Email with price and condition.
Thanks,Rich

Date: Thu, 25 May 2000 15:14:53 GMT
From: richcom@earthlink.net
Subject: WTB: Collins KWM-380...``.'

Wanted: Collins KWM-380
Reply Email with price and condition.
Rich

Date: Thu, 25 May 2000 15:15:45 GMT
From: richcom@earthlink.net
Subject: WTB: Collins RE KWM2A`'

Wanted: Collins RE KWM2A
Reply Email with price and condition.
Thanks,Rich.

Date: Thu, 25 May 2000 15:14:37 GMT
From: richcom@earthlink.net
Subject: WTB: Collins S Line`'

Wanted: Collins S Line
Reply Email
Rich

Date: Thu, 25 May 2000 22:50:04 -0400
From: George Rybicki
Subject: WTB: HRO B coil (7-14 mhz)

I would like to find a B coil for my HRO, old style with handles
preferred, but I'll take a
hro-50 coil .

Thanks

George

Date: Wed, 24 May 2000 22:36:10
From: jnr@nwlink.com (John N. Ritter)
Subject: WTB: UTC S-20 modulation transformer

Want to buy: UTC S-20 modulation transformer

John

K7VGF

Date: Thu, 25 May 2000 08:24:11 -0700
From: "lou de beer"
Subject: WTB XTALS

The crystal frequency should be 21.5mhz NOT 24.5MHX.....Lou,,,ND6W

Date: Thu, 25 May 2000 08:20:25 -0700
From: "lou de beer"
Subject: WTB Xtals

Iam looking for a 24.5mhz crystal for a Johnson Viking
xmitter.....Lou...ND6W

End of Ham-BoatAnchors Digest V2000 #147
****

--0525-0936-20-PART-BREAK--

2907. FS: Technical Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <393526DD.86ABC150@citrus.infi.net>
Source record: 65939

Greetings ...

I have a large inventory of hard to find technical books
including Radio, Electronics, Repair/Service, etc. You
may view them at my site.

http://www.abebooks.com/home/w4ono

73 de Jim W4ONO .-.-.

2908. Re: FS: EF Johnson Ranger/Valiant/500 VFO Bezel w/ graduated panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <393527EB.C23E4C74@home.com>
Source record: 65940
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Hi Jon
Nice first testament name!
I would be happy to purchase this item if still available.
Steve Fried
409 Savoy Court
Schaumburg, IL 60193-1457
k2pts

Jon wrote:

> Found a nice clean extra vfo cover/bezel with mint graduated panel inside my
> unopened 500. Even has rubber trim in pretty good shape. $20.00 shipped
> CONUS. Respond to: toomuchstuff@pobox.com .

2909. FS: Millen GDO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h3atlbqr1@nnrp1.deja.com>
Source record: 65941
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Millen 90651 Grid Dip Osc w/coils and extra 40674 coil. $65 or best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2910. FS: ARC5 receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h3b2n$c2f$1@nnrp1.deja.com>
Source record: 65942
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

BC454B 3-6 mhz
BC455B 6-9 mhz
R25/ARC5 1.5-3 mhz

All for $60 or best offer plus shipping

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2911. FS: Heath DX60/HR10/HG10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2000-05-31 00:00:00 UTC
From: rock_sci@my-deja.com
Message-ID: <8h3b8i$c4v$1@nnrp1.deja.com>
Source record: 65943
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

I have for sale a Heathkit DX60B transmitter, matching HR10B receiver,
and HG10 vfo all for $150.00 or
best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.